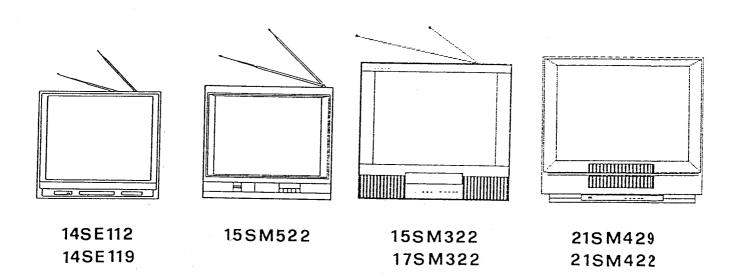
SELECO spa

COLOUR TELEVISION CHASSIS BS 700.4 REM. CON. 784T

Service manual



GENERAL FEATURES

CHASSIS - Series BS 700.4 "cold' modular type electrically

separated from mains

PICTURE TUBE - 14": Dark-Glass; 15" & 17": Flat-Square;

21": Full-Square

POWER SUPPLY - 220V +/- 10%, 50Hz, 60Watt

MUSIC POWER - 3 Watt

LOUDSPEAKER - 8 Ohm (16 Ohm for 14")

EHT - 24,5 KV MAX BEAM CURRENT - 1.1 mA

ANTENNA INPUT - 75 Ohm DIN 45325-2

TUNER - Varicap type

TUNING SYSTEM - Electronic, with automatic searching

and On-Screen-Display

PROGRAM PRESELECTION - 40 storable programs
EXTERNAL OUTPUT - Jack for headphone set

- EURO-SCART Socket

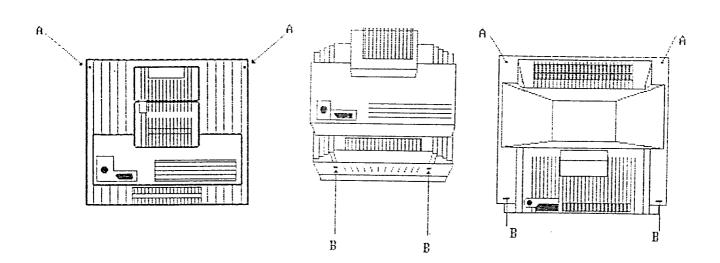
RECEPTION STANDARD - C.C.I.R. PAL B-G

ACCESS TO INTERNAL COMPONENTS

To remove the back panel:

- -Unscrew screws A.
- -Introduce a blade type screwdriver into B slots and press.
- -Pull the bottom part of the back panel and remove it.

14" - 15" - 17"



21"

SAFETY NOTE

- -Do not accidentally touch that part of chassis supply not electrically separated from mains.
- -Do not install, remove, or handle the picture tube unless shatter-proof goggles are warn and install, remove or handle only after having kept away people not so equipped
- -Before returning a serviced receiver to the customer, the service technitian must thorouthly test the unit to be certain that it is completely safe to operate without danger of electrical shock, and be sure that no protective device built into the instrument by the manufacturer has become defective or inadvertently defected during servicing.

Therefore following checks are recomended:

- -Insulation. Resistance should not be less than 2M Ohm at 500 V DC between the mains poles and any accessibile metal parts.
- -High voltage. High voltage should not be kept at rated value indicated on the receiver's back panel, no higher. Operating at higter voltage may cause failure of the picture tube or of high voltage supply.

Furthermore, in no case whatsoever must the electrical circuit providing the EHT be altered so as to prevent wrong voltage values from causing ionizating radiations above those allowed by International Standards.

MAIN COMPONENTS

BS 700 - Multifunctional chassis including following functional units:

- a) IF amplifier, horizontal and vertical oscillator, syncro separator (TDA 4504/B)
- b) Vertical deflection (TDA 8170)
- c) Horizontal deflection (T304 T305)
- d) Switch mode power supply (TDA 4601/D T401)
- e) 12,6V switching circuit (T402 T405)
- f) Audio output circuit (TDA 8191)
- g) Luminance and chrominance circuit (TDA 3301/B)
- h) Tuning circuit (TVPO 2065-NVM 3060-TBA 2800)

PCBs plugged on chassis

F2062/04 - CATV RF unit p.c.b. (38,9 Mhz video IF; 33,4 Mhz audio IF) - Teletext decoder BS 843

PCBs off chassis

BS 701 - Frontal controls p.c.b.

BS 697 - CRT p.c.b. with video output stages BS 785 - Audio socket p.c.b.

ICs used and relevant functions

| Schematic ref. | Type | P.c.B. | Electronic Functions |
|----------------|------------|--------|--|
| CI 1 | NVM 3060 | BS 700 | Non volatile memory |
| CI 2 | TVPO 2065 | BS 700 | Tuning Microcomputer with |
| | | | On-screen Display. |
| CI 3 | SN 7416 | BS 700 | Amplifiers |
| CI 90 | TBA 2800 | BS 700 | Infrared amplifier |
| CI 101 | TBA 3301 | BS 700 | PAL decoder |
| CI 401 | TDA 4601/D | BS 700 | Switch-mode oscillator and control |
| CI 501 | TDA 4504/B | BS 700 | IF amplifier, horizontal and vertical, AGC, muting, video amplifier and video switch |
| CI 601 | TDA 8170 | BS 700 | Vertical output amplifier |
| CI 701 | TDA 8190 | BS 700 | Audio amplifier |

TRANSISTOR USED AND RELEVANT FUNCTIONS

| <u>s</u> | chematic Ref. | | Type | <u>P.</u> | c.b. | Electronic functions |
|----------|---------------|-----|------------|-----------|--------|--------------------------------|
| Т | 1 | ВС | 548/B | BS | 700 | On-off switching |
| T | 2 | ВС | 558/B | BS | 700 | On-off switching |
| T | 5 | | 548/B | | 700 | Red character driver |
| T | 6 | | 558/B | | 700 | Red character driver |
| Т | 7 | | 548/B | | 700 | Green character driver |
| T | 8 | | 558/B | BS | 700 | Green character driver |
| T | 9 | | 548/B | BS | 700 | Blue character driver |
| T | 10 | BC | 558/B | BS | 700 | Blue character driver |
| T | 11 | BC | 548/B | BS | 700 | Fast blanking driver |
| T | 12 | | 558/B | | 700 | Band I current amplifier |
| T | 13 | BC | 558/B | BS | 700 | Band II current amplifier |
| T | 14 | BC | 558/B | BS | 700 | Band III current amplifier |
| T | 15 | BF | 240 | BS | 700 | Tuning voltage amplifier |
| T | 16 | BC | 547/B | BS | 700 | Tuning voltage integrator |
| T | 17 | BC | 548/B | BS | 700 | Vertical pulse amplifier |
| T | 18 | BC | 548/B | BS | 700 | Horizontal pulse amplifier |
| T | 19 | BC | 548/B | BS | 700 | AFC switch |
| | 20 | BC | 548/B | BS | 700 | AFC switch |
| T | 90 | BC | 548/B | BS | 700 | Reset |
| | 91 | BC | 548/B | BS | 700 | Reset |
| T | 92 | BC | 548/B | BS | 700 | Emitter follower |
| | 180 | BC | 548/B | BS | 700 | Vertical blanking shaper |
| | 181 | | 548/B | BS | 700 | Vertical blanking shaper |
| | 304 | | 675 | BS | 700 | Horizontal driver |
| T | 305 | | 508-S2055 | | 700 | Horizontal output amplifier |
| | 401 | | 508/AF | BS | 700 | Switch-mode transistor switch |
| | 402 | BC | 548/B | | 700 | Stand-by switch |
| | 40 3 | | 548/B | BS | 700 | 12.6V stabilizer |
| | 404 | | 434 | | 700 | 12.6V stabilizer |
| | 405 | | 548/B | | 700 | 12.6V stabilizer |
| | 501 | | 548/B | | 700 | Emitter follower |
| | 503 | | 548/B | | 700 | Emitter follower |
| | 701 | | 548/B | | 700 | Audio muting |
| | 101 | | 758 | | | Blue output amplifier |
| | 102 | | 758 750 | | | Green output amplifier |
| | 103 | | 758 | | | Red output amplifier |
| | 104 | | 493S | | | Blue beam current measurement |
| | 105 | | 4938 | | | Green beam current measurement |
| 1 | 106 | BF. | 493S | BS6 | 9//783 | Red beam current measurement |

SEQUENCE OF ADJUSTMENT

Power supply (brightness and contrast to minimum, dark screen) - Adjust P401 to 117 Vdc +/-1V on C423 (102 Vdc for 14" CRT).

Geometry (pattern signal applied to the aerial - brightness, color and contrast controls in middle position).

- Connect a link to Fo Adiust
- Adjust P501 for a minimum picture horizontal drift.
- Remove the link.
- Adjust vertical amplitude with P601.
- Adjust vertical linearity with P602 (not used for 14" TV set).
- Position vertical shift bridge to obtain the correct vertical centering of the picture.
- Adjust the horizontal centering of the picture with P503.
- Adjust horizontal amplitude with L302 (not used for 14" TV set).

Video-Audio IF (100% modulated pattern signal plus audio note).

Note: all coil adjustment must be carried out with plastic tools.

- Oscilloscope probe in parallel to CH502
- Connect a 20 Kohm/V meter, 10V full scale, to emitter of T 21.
- Adjust L504 for 5 Vdc.
- With RF signal of 1.5 2 mV and a voltmeter connected to C505, adjust P502 for approx 7.5 Vdc.
- Connect oscilloscope probe to the emitter of T503.
- Adjust L502 for the minimum amplitude of the residual audio signal.
- Connect oscilloscope probe to pin 1 or 3 of PR501.
- Adjust L701 for maximum output (minimum distorsion).

Luminance and chrominance

(100% modulated colour bar signal).

- Connect oscilloscope probe (10/1) to the collector of T103.
- Adjust colour control for correct matrix.
- Adjust P101 for the minimum amplitude of the anti-Pal information.
- Adjust L105 for a minimum amplitude difference between two consecutive lines.

G2 adjustment

(pattern signal)

- Adjust brightness control for blanking the last bar on the gray scale and set colour to minimum.
- Measure with oscilloscope (in Vdc mode) the black level on the three video output amplifiers.
- Connect the oscilloscope probe to the video output amplifier which shows the highest d.c. black level.
- Adjust the highest level, by means of G2 potentiometer, to 115 Vdc for 14" CRT, 130 Vdc for 15"-17"-20" CRT and 160 Vdc for 21" CRT.

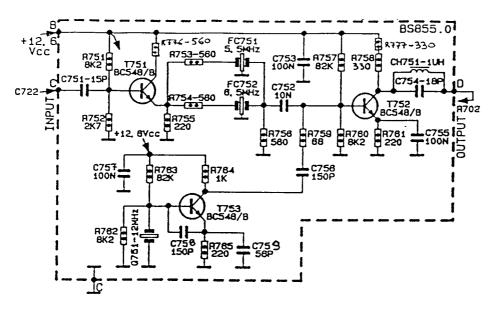
White level adjustment (pattern signal).

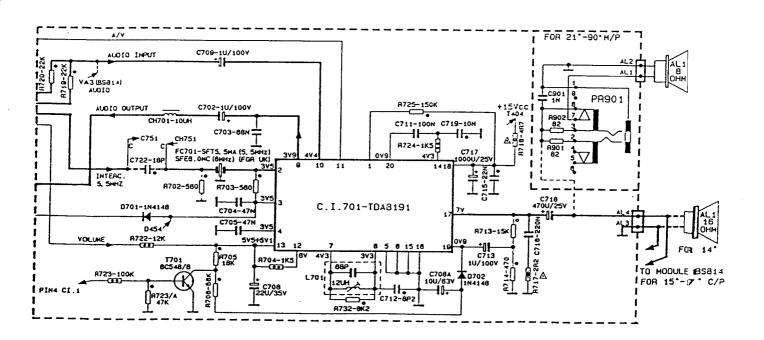
If the white on the grey scale is not even on all bars reduce predominant colours by means of P102 - P103 - P104.

Focus

Adjust for best focus by means of the relevant potentiometer.

DK/BG AUDIO CONVERTER





A. 14SE112 B. 14SE119 C. 15SM322 D. 17SM322 E. 15SM522 F. 21SM422 G. 21SM429

| SPAF | RE PA | RTS LIST | _ | | | | | | | |
|---------|-----------|------------------------|---|----------------|-------|----------------|----------------|-----------|-----|----------------|
| | | | ; | A٤ | В | C l | D | E١ | Fl | G١ |
| BS700.4 | 804488000 | MONO 90" CHASSIS | | *: | * { | ; | 1 1 | - | 1 | |
| BS700.4 | 804489000 | MONO 90" CHASSIS | ! | | ; | * } | * ; | | ; | |
| BS700.4 | 804486000 | MONO 90" CHASSIS | : | | ; | | ; | *; | | |
| BS700.4 | 804504000 | MONO 90" CHASSIS | | : | 1 | : | ; | | * ; | * ; |
| BS783.1 | 804371000 | CRT P.C.B. | | *; | *; | | : | | ; | |
| BS783.1 | | TRC P.C.B. | ŧ | ; | ; | *; | * : | * ¦ | ; | |
| BS697.3 | | | | | | | | : | | * ; |
| RCU784T | 804490000 | TRANSMITTER | 1 | ; | *; | * | *: | * { | * ; | * ; |
| BS845.0 | | REMOTE CONTROL P.C.B. | ì | | | | | * { | * ; | * ; |
| BS814.0 | | MAINS FILTER P.C.B. | | : | ; | *: | *: | * ; | : | ; |
| BS843.0 | 804501000 | TTXT P.C.B. | ; | ; | * ; | ; | : | : | : | *: |
| | 882204000 | TUNER CATV/ST F2062/04 | | | | | | | | |
| BS875.0 | 804204000 | JACH HEADPHONE P.C.B. | : | | ¦ | : | | *: | | |
| | | 14" 90" PICTURE TUBE | 1 | * ; | *: | : | | ; | | |
| | | | | | | | | | | |

| | | : | A | В | C: | D: | E: | Fi | G: |
|-----------|---|---|-----|----------------|------------|-----|----------|--------------|-----|
| 712077000 | 15" 90" PICTURE TUBE | : | ; | ; | * ; | 1 | *! | ; | ; |
| 712082000 | 17" 90" PICTURE TUBE | ; | : | | : | *; | | : | : |
| | | : | : | ; | | | | *; | *: |
| 804341000 | | : | *: | *: | | | | : | |
| 803984000 | | : | | : | *; | | *: | | |
| 804087000 | DEGAUSSING COIL | | : | | | *; | | | |
| 804437000 | : | | | | | . ; | | *: | *: |
| 732075000 | • • • • • • • • • • • • • • • • • • • | | *: | * ; | | : | | : | ; |
| 732047000 | | | ; | | *: | *: | * ; | | |
| 732073000 | | ; | ; | | { | ; | | * | *; |
| 752012000 | BATTERY 1,5V ZN/CA 2PZ. | | *: | | : | : | <u>:</u> | | |
| 752010000 | BATTERY 1,5V ZN/CA 4PZ. | ; | | *; | * { | *; | * ¦ | *: | *: |
| 792268000 | | | *: | | : | | | : | |
| 930702260 | SUPPLY CABLE | | *; | *; | * ¦ | * ; | *: | *: | *: |
| 682466000 | PLUG 300/75 | : | *! | * ! | * ! | *; | *; | * ; | * ; |
| 382138000 | INFRARED RECEIVER SHIELD | 1 | * : | * ! | *: | | * ; | *; | *: |
| 392180000 | PROTECTION LED | 1 | | | | *: | *; | *; | *¦ |
| | _====================================== | | | | | | | | |

| MONO | 0 Λ " | CHASSIS |
|------|--------------|---------|
| MUNU | 4U | CHHDDIE |

| 001 | 342063000 | SPRING | FIX TR. | 002 | 672087000 | PUSH BI | ITTON | 005 | 482884000 | MICA | |
|------------|-------------|--------|---------|--------|------------------------|----------|------------|----------------|------------------------|---------|--------------------|
| 006 | 882204000 | | | Ci | 522605000 | | 50V | C10 | 930071638 | | 16V |
| C101 | 930070828 | | 100V | C101/A | 930071334 | | 50V | C101/B | 930071288 | | 50V |
| C102 | 930073747 | | 25V | C103 | 930071288 | | 50V | C103/A | 930073251 | | 50V |
| C103/8 | 930071815 | | 50V | C104 | 930071168 | • | 50V | C105 | 930071638 | | 167 |
| C106 | 930074048 | | 63V | C107 | 930070720 | | 50V | C108 | 930073468 | | 63V |
| C108/A | 930071638 | | 16V | C11 | 930071638 | • | 16V | C110 | 930071636 | | 25V |
| C111 | 930073251 | | 50V | C112 | 930073603 | | 50V | C113 . | 930074044 | | 92A |
| C114 | 930074052 | | 63V | C115 | 930071816 | • | 50V | C116 | 930074044 | | 92A |
| C117 | 930070828 | | 100V | C118 | 930070824 | | 167 | C119 | 930070828 | | 100V |
| C119/A | 522593000 | | 50V | C12 | 930071638 | | 16V | C120 | 930073821 | | 50V |
| C120/A | 930073135 | | 50V | C121 | 930074044 | | 63V | C122 | 930071638 | | 164 |
| C122/A | 930071638 | - | 50V | C123 | 930074044 | | 92A | C124 | 930074044 | | 63V |
| C125 | 930074042 | | 63V | C126 | 930074042 | | 63V | C13 | 930074048 | | - 92A |
| C14 | 930074052 | | 63V | C15 | 930074004 | | 50V | C16 | 930073257 | | 50V |
| C16/A | 930073787 | | 50V | C17 | 930074044 | | 63V | C18 | 930074042 | | 92A |
| C180 | 930072241 | | 63V | C19 | 930071638 | | 167 | C2 | 930071638 | | 16V |
| C20 | 930071451 | | 25V | C201/A | 930074022 | | 50V | C203/A | 930074044 | | 63V |
| C205/A | 930070652 | | 50V | C209 | 930073354 | | 35V | C21 | 930074004 | | 50V |
| C211 | 930071636 | | 25V | C214 | 532274000 | | 92A | C216 | 930072127 | | 50V |
| C222 | 930071638 | | 167 | C224 | 930074042 | | 92A | C23 | 930070720 | | 50V |
| C3 | 930071638 | | 167 | C301 | 930073347 | | 160V | C302 | 930071334 | | 50V |
| C303 | 930072962 | | 250V | £304 | 532387000 | | 250V | C305 | _ | | 2KV |
| C306 | 930073070 | | 350V | C307 | 930072844 | | 100V | 6208 | 930071801 512174000 | | 35V |
| C310 | 930070694 | | 500 | C311 | 930073161 | | 1007 | C312 | | | |
| C316 | 930073326 | | 400V | C317 | 930073747 | | 25V | C4 | 930073161 | | 100V |
| C401 | 930072144 | | 2507 | C402 | 930073653 | | 630V | C403 | 930071638 | | 16V 400V |
| £404 | 930072138 | | 400V | £406 | 930072144 | | 250V | C407 | 930072138 | | |
| C408 | 930074038 | | 1KV | C409 | 930074038 | | 1KV | C410 | 930074038 | | 1KV |
| C411 | 512240000 | | 385V | C412 | 930072198 | | 50V | C413 | 930074038 | | 1KV |
| C414 | 532393000 | | 250V | C415 | 512034000 | | 35V | C415 | 930071451 | | 25V 25V |
| C417 | 930070720 | | | C418 | 930070828 | | 100V | C419 | 930073747 | | |
| C420 | 532245000 | • | 1,5KV | C421 | 512244000 | | 167 | C422 | 532376000 | | 400V 25V |
| C423 | 930073071 | - | 250V | C424 | 930070822 | | 1007 | C426 | 930072506 | | 6 3V |
| C427 | 930074044 | | 63V | C428 | 930073747 | | 25V | | 930074044 | | |
| C430 | 522647000 | | 1KV | C431 | 522647000 | | 1KV | C429 C433 | 512246000 | | 16V 6 3V |
| C5 | 930071636 | | 257 | C502 | 930074022 | | 50V | C505 | 930073468 | | 35V |
| C507 | 512174000 | | 35V | C508 | 930072299 | | 92A | C509 | 930073061 | | 9 36 |
| C511 | 930073354 | | 35V | C512 | 532274000 | | 63V | C513 | 930074042 930074052 | | 9 26 |
| C514 | 512175000 | | 16V | C515 | 522487000 | | 50V | C516 | | | 6 34 |
| C517 | 532274000 | | 63V | C518 | 930074048 | | 92A | | 532374000 | | |
| C521 | 930071638 | | 16V | C524 | 930074044 | | 63V | C520 C525/A | 930074052 | | 6 3V |
| C526 | 930071638 | | 16V | C6 | 512175000 | | 16V | C601 | 522348000 | | 3 5V |
| C602 | 930074044 | | 63V | C603 | 930070830 | | 35V | C604 | 930073427 930071816 | | 50V |
| C605 | 522609000 | | 50V | £606 | 930070720 | | 50V | C607 | 930072963 | | 604 |
| C608 | 930072983 | | 25V | C610 | 930073427 | | 35V | C611 | 930071638 | | 164 |
| C7. | 930074006 | | 50V | C701 | 930073821 | | 50V | C702 | | | 100V |
| C703 | 532274000 | | 63V | E704 | 930074022 | | 50V | C705 | 930073161 | | 500 |
| C706 | 930070828 | | 1007 | C708 | 930073601 | | 35V | C703/A | 930074022 930073468 | | 6 34 |
| C709 | 930073161 | | 100V | C710 | 930070828 | | 100V | C711 | | | 100V |
| C712 | 930073062 | | 507 | C713 | 930073161 | | 100V | C715 | 930073161 | | 167 |
| C716 | 930074048 | | 92A | C717 | 930072983 | | 25V | C718 | 930071638 930072506 | | 25 V |
| C719 | 930071636 | | 257 | C721 | 930073663 | | 63V | C722 | | | 50V |
| E9 | 930071638 | | 167 | C90 | 930070830 | | | | 930073821 | | |
| C93 | 930071636 | | 25V | | 522603000 | | 35V 50V | C91 C95 | 930073743 | | 25 V |
| €73 €96 | 930071288 | | 50V | | | | | | 930073163 | | 6 34 |
| CH102 | 612524000 | | 15UH | | 930071276 | | 1008 | | 612524000 | | 7 71111 |
| CH403 | 612500000 | | 4,7UH | | 930071276 | | 100H | | 930070812 | | 33UH |
| CH406 | 612636000 | | 22UH | | 612633000 | | 40UH | | 930070860 | | 5 00UH |
| CH701 | 930071276 | | 10UH | | 612634000 | | 10UH | | 612635000 | | 1 UH |
| CI2 | 592621000 | | | | 592600000 | | | | 592434000 | | |
| C1402 | 930072256 1 | | | | 592622000 592623000 | | | | 592412000 | | / u |
| | | ruvut | •• | 21741 | 912023000 | PULFINGS | | C1601 | 592620000 | (ומאעו | |

| C1701 | 592545000 TDA 0191 | 6190 | 592441000 TRA2900 | B1 | 930074457 1N4148 |
|----------------|---|--------------|---|--------------|------------------------------|
| D101 | 930074457 1N414R | D102 | 930074457 184149 | D107/A | 930074457 IN4148 |
| D103/B | 930074437 IN4140 | 87 | 970074457 IN 4149 | DI VOIT | 930074457 IN4148 |
| D303 | 930074437 RA157 | DZ04 | 970074437 IN 4144 | 03 0305 | 930074085 BA157 |
| D307 | 930074085 BA157 | DOTA DATA | 930074005 BA157 | D1 | 930074457 IN4148 |
| D401 | 930074478 INAOA | 0300 | 970074470 (NAOOL | 704G | 930074478 1N4006 |
| D404 | 93007470 IN4004 | D402 | 75077470 IR4000 070074707 IN4001 | D403 | 7300/44/8 [R4000 |
| D409 | 93007478 IR4000 | D410 | 7300/4/73 IN4001 503178000 BYUGER | 0408 | 930074085 BA157 |
| D412 | 930074055 BREST 930074457 INALAG | 7110 | 502179000 BIVYJE 502178000 BVUBSC | DC D4II | 582186000 BW95C |
| D502 | 070074437 1N4140 | ひちしろ | J021/7000 5197JU | 80 | 930074457 IN4148 |
| D701 | 030074437 IN4140 | 7.7.7. | 07007437 104140 | 0001 | 930074793 1N4001 |
| D704 | 070074457 IN1140 | 100 100 | 73VV/44J/ IN4148 | 0/03 | 930074457 IN4148 |
| DZ1 | 500/74J/ IN414G | D7V | 01447/ 1014148 014418 1014148 | DEYU | 582188000 LR33&0-F |
| DZ301 | 070074734 70043 | DIDA | 730070776 LIK338 | 07.501 | 930070796 ZTK33A |
| BT201 | 7300/4324 ZFUIZ | D740 | 384010000 ZPD3V1 | F401 | 930076491 POR 6,3A 250V |
| F401. FD201 | 7300/6/37 FUS.3,138 1 Z30V | 10074 | 792264000 FILTER UR STU P/86 | FC/01 | 930702202 FILTER RI 5,5 M |
| FU2VI | 730/07070 BP#41 | 1105 | 4200/0489 ALZ-LA | 1401 | 672094000 INR 4A/64/250V |
| 1901 | 0/2083000 INK 0830 | £105 | 9300/12/8 CUIL 4,4h | L502 | 930072686 COIL 5,5MH |
| L504 | 812830000 CUIL BR0012 | £/01 | 612484000 CUIL 5,5/MH | LR101 | 792240000 DELAY LINE 330NS |
| LR102 | 792195000 DELAY LINE CR64US | P101 | 9300/2519 1K 0,1W | P401 | 552205000 PQA 4K7 0,1W |
| P501 | 9300/2531 10K 0,1W | P502 | 552212000 POA 22K 0,1W | P503 | 930072541 47K 0,1W |
| P601 | 552195000 100 0,1W | P0401 | 543761000 PTC 270VRMS | PR501 | 930702205 PRE PERITELEVISION |
| PTC401 | 543613000 PTC 5K 265V | Q1 | 930702008 QUARTZ 4,00 | Q 101 | 792195000 QUARTI 4433,619 |
| R103 | 930070342 4R7 0,3W | R302 | 930071244 RPM 180R 2W | R303 | 542366000 RFU 6R8 0,3W |
| R304 | 930070414 3R3 2W | R309 | 543135000 RPV 5R6 7W | R317 | 542918000 RFU R33 0,4W |
| R321 | 543120000 ROP 10K 2W | R401 | 543139000 2.7K 2W | R401/A | 930070096 4.7 11W |
| R403 | 542940000 R82 0,4W | R404 | 930071449 270 K 2W | R410 | 543137000 390 2W |
| R411 | 930071224 100 2W | R412 | 930071086 10M 1W | R413 | 543083000 RFU R10 0,5W |
| R419 | 542481000 47K 2W | R515 | 543668000 RFU 22R 0,3W | R538 | 930070342 RFU 4R7 0,3W |
| R539 | 930070342 RFU 4R7 0,3W | R55 | 543906000 4K7 2W | R56 | 543906000 RPM 4K7 2W |
| R601 | 930071005 4R7 2W | R612 | 930070013 RFU 2R2 0,4W | R616 | 930071005 4. 7 2₩ |
| R717 | 930070013 RFU 2R2 0,4W | R718 | 930070109 RFU 4R7 0,5W | Ti | 930071228 BC 548B |
| T10 | 930071230 BC558B | Tii | 930071228 BC548B | T12 | 930071230 BC558B |
| T13 | 930071230 BC5588 | T14 | 930071230 BC558B | T15 | 572273000 BF240 |
| T16 | 572207000 BC547B | T17 | 930071228 BC548B | T18 | 930071228 BC548B |
| T180 | 930071228 BC548B | T181 | 930071230 BC558B | T19 | 930071228 BC5488 |
| T2 | 930071230 BC 558B | T20 | 930071228 BC5488 | T21 | 930071228 BC548B |
| T302 | 930074035 BC327/25 | 1304 | 572234000 BD675 | T305 | 572265000 TR S2055AF ISUL. |
| T401 | 572261000 BU508AF | T402 | 930071228 BC548B | T403 | 930071228 BC548B |
| T404 | 572235000 BD434 | T405 | 930071228 BC548B | 15 | 930071228 BC5488 |
| T501 | 930071228 BC548B | 1503 | 930071228 BC548B | Tó | 930071230 BC338B |
| 17 | 930071228 BC548B | T701 | 930071228 BC548B | T8 | 930071230 BC5588 |
| 19 | 930071228 BC548B | T90 | 930071228 BC548B | T91 | 930071228 BC548B |
| T92 | 930071228 BC548B | TR301 | 632054000 EHT CABLE | TR302 | 930702026 TF DRIVER |
| TR401 | 612482200 BFR 2X15MH | TR402 | 622113000 POWER TRASFORMER | | |
| | \$92565000 TDA 8191 930074457 IN4148 930074457 IN4148 930074085 BA157 930074085 BA157 930074478 IN4006 930074478 IN4006 930074457 IN4148 930074457 IN4148 930074457 IN4148 930074457 IN4148 93007457 IN4148 93007457 IN4148 930076759 FUS.3,15A T 250V 930707098 BPN41 672083000 INR 6A36 612630000 CDIL DM0012 792195000 DELAY LINE CR64US 930072531 IOK 0,1M \$52195000 IOO 0,1M \$53613000 PTC 5K 265V 930070342 4R7 0,3M 930070414 3R3 2M \$543120000 RDP 10K 2M \$542940000 RB2 0,4M 930071224 IOO 2M \$542940000 RB2 0,4M 930071224 IOO 2M 930070342 RFU 4R7 0,3M 930071055 4R7 2M 930071050 AR7 2M 930071050 BC558B 930071230 BC558B | | \$92441000 TBA2800 930074457 IN 4148 930074457 IN 4148 930074085 BA157 930074085 BA157 930074793 IN4001 582179000 BYV95C 582179000 BYV95C 930074457 IN4148 930074457 IN4148 930070796 ITK33A 584010000 IPD5V1 792264000 FILTER OA SID P/BG 930070986 DFS-FD 930071278 COIL 4,4M 612484000 COIL 5,57MH 930072519 IK 0,1M 552212000 POA 22K 0,1M 543761000 PTC 270VRMS 930071244 RPM 180R 2M 543135000 RPV 5R6 7M 543135000 RPV 5R6 7M 543135000 RPV 5R6 7M 543135000 RFU 22R 0,3M 54368000 RFU 22R 0,3M 54368000 RFU 22R 0,3M 543906000 4K7 2M 930071086 IOM 1M 543668000 RFU 22R 0,3M 930071086 IOM 1M 543668000 RFU 22R 0,3M 930071086 IOM 1M 543668000 RFU 22R 0,4M 930071086 IOM 1M 930071086 IOM 1M 930071086 IOM 1M 930071088 BC548B 930071228 BC548B | | |

001 342063000 SPRING FIX TR. 002 672087000 PUSH BUTTON 005 482884000 MICA 400 882204000 TUNER CATV/ST CI 522605000 2N2 507 €10 930071638 22nF 167 C101/A C101 930070828 1MF 1000 930071334 100pF 50V C101/B 930071288 47pF **50V** C102 930073747 100MF 257 C103 930071288 47pF 50V C103/A 930073251 1nF **50V** C103/B 930071816 1nF C104 930071166 22pF 50V C105 930071638 22nF 16V C106 930074048 220nF 63V C107 930070720 470pF 50V C108 930073468 10HF **63**V C108/A 930071638 22nF 167 C11 930071638 22nF 167 C110 930071636 10nF 25V C111 930073251 1nF 50V C112 930073603 15pF 50V C113 930074044 100nF 434 C114 930074052 470nF 63V C115 930071816 1nF 50V C116 930074044 100nF **63V C117** 930070828 1MF 100V C118 930070824 220MF 167 C119 930070828 100 1004 C119/A 522593000 180PF 50V C12 930071638 22nF 160 C120 930073821 18P 50V C120/A 930073135 82pF 507 C121 930074044 100nF 63V C122 930071638 22nF 167 C122/A 930071638 22NF 50V C123 930074044 100nF 63V C124 930074044 100nF 63V C125 930074042 47nF 63V Ct 26 930074042 47nF 63V C13 930074048 220N 63V

930074004 4.7nF

500

C16

930073257 100P

50V

MONO 90" CHASSIS

804489000 Ref.BS700.4

63V

C14

930074052 100

C15

| C16/A | 930073787 | | 50V | C17 | 930074044 | 100nF | 63V | C18 | 930074042 | 47NF | 63V |
|--------|-------------|---------|-------------|------------|--------------------|-------|-------------|--------|------------------------|--------|--------------|
| C180 | 930072241 | 4N7 | 63V | C19 | 930071638 | 22nF | 167 | C2 | 930071638 | 22nF | 16V |
| €20 | 930071451 | 100MF | 25V | C201/A | 930074022 | 47nF | 50V | E203/A | 930074044 | 100nF | 63V |
| C205/A | 930070652 | 4.7nF | 50V | C209 | 930073354 | | 35V | C21 | 930074004 | 4N7 | 50V |
| C211 | 930071636 | 10nF | 25V | C214 | 532274000 | 68nF | 63V | C216 | 930072127 | | 50V |
| C222 | 930071638 | 22nF | 16V | C224 | 930074042 | | 62A | C23 | 930070720 | | 50V |
| C3 | 930071638 | 22nF | 16V | C301 | 930073347 | | 160V | C302 | 930071334 | | 50V |
| C303 | 930072962 | 680nF | 250V | C304 | 930072976 | | 250V | C305 | 930072141 | | 2KV |
| C309 | 930073070 | | 350V | C307 | 930072844 | | 100V | C308 | 512174000 | | 35V |
| C310 | 930070694 | | 50V | C311 | 930073161 | | 100V | C312 | 930073161 | | 1007 |
| C316 | 930073326 | | 400V | C317 | 930073747 | | 25V | C4 | 930071638 | | 16V |
| £401 | 930072144 | | 250V | C402 | 930073653 | | 920A | C403 | 930072138 | | 400V |
| C404 | 930072138 | | 400V | C406 | 930072144 | | 250V | C407 | 930074038 | | 1KV |
| C408 | 930074038 | | 1KV | C409 | 930074038 | | 1KV | C410 | | | 1KV |
| C411 | 512240000 | | 385V | C412 | 930072198 | | 50V | C413 | 930074038 | | |
| C414 | 532376000 | | 250V | C415 | | - | 35V | | 930071451 | | 25V |
| C417 | 930070720 | | 50V | | 512036000 | | | C416 | 930073747 | | 257 |
| C420 | | | | C418 | 930070828 | | 100V | C419 | 532376000 | | 400V |
| | 532377000 | - | 1,5KV | C421 | 512244000 | | 167 | C422 | 930072506 | | 25V |
| C423 | 930073071 | | 250V | C424 | 930070822 | | 100V | C425 | 512200000 | | 250V |
| C426 | 930074044 | | 63V | C427 | 930074044 | | 92A | C428 | 930073747 | | 25V |
| C429 | 512246000 | | 16V | £430 | 522647000 | | 1KV | C431 | 522647000 | | 1KV |
| C433 | 930073468 | | 92A | C 5 | 930071 63 6 | | 25V | C502 | 930074022 | | 507 |
| C505 | 930073061 | | 35V | C507 | 512174000 | | 35V | C508 | 930072299 | | 43V |
| C509 | 930074042 | | 63V | C511 | 930073354 | | 35V | C512 | 532274000 | 68N | 63V |
| C513 | 930074052 | | 63 V | C514 | 512175000 | | 16V | C515 | 522487000 | 220P | 50V |
| C514 | 532374000 | | 43V | C517 | 532274000 | 68nF | 63V | C518 | 930074048 | 220nF | 63V |
| C520 | 930074052 | | 63V | C521 | 930071638 | 22nF | 16V | C524 | 930074044 | 100nF | 63V |
| C525/A | 522348000 | | | C526 | 930071638 | 22nF | 16V | 64 | 512175000 | 220U | 1 6 V |
| C601 | 930073427 | 1000U | 35V | €602 | 930074044 | 100nF | 63V | C603 | 930070830 | 100U | 35V |
| C604 | 930071816 | 1NO | 50V | C605 | 522609000 | 4N7 | 50V | C404 | 930070720 | 470P | 50V |
| C607 | 930072963 | 220nF | 400 | 8043 | 930072983 | 1000U | 25V | C610 | 930073427 | | 3 5 V |
| C611 | 930071638 | 22nF | 167 | C7 | 930074006 | | 50V | C701 | 930073821 | | 50V |
| C702 | 930073161 | | 100V | £703 | 532274000 | | 63 V | C704 | 930074022 | | 50V |
| C705 | 930074022 | | 50V | C706 | 930070828 | | 100V | C708 | 930073601 | | 3 5 V |
| C708/A | 930073468 | | 63V | C709 | 930073161 | | 100V | C710 | 930070828 | | 100V |
| C711 | 930073161 | | 100V | C712 | 930073062 | | 50V | C713 | 930073161 | | 1007 |
| C715 | 930071638 | | 16V | C716 | 930074048 | | 63V | C717 | 930072983 | | 25V |
| C718 | 930072506 | | 25V | C719 | 930071636 | | 25V | C721 | 930073663 | | 43V |
| C722 | 930073821 | | 50V | C9 | 930071638 | | 167 | C70 | 930070830 | | 35V |
| C91 | 930073743 | | 25V | C93 | 930071636 | | 257 | C94 | 522603000 | | 50V |
| C95 | 930073163 | | 63V | C96 | 930071288 | | 50V | CHI | | | 10UH |
| CH101 | 612524000 | | 401 | | 612524000 | | 15UH | CH103 | 930071276 930071276 | | |
| CH302 | 930070812 | | 33UH | CH403 | 612524000 | | | | | | 10UH |
| CH405 | 930070812 | | 500UH | CH406 | | | 4,7UH | CH404 | 612633000 | | 4OUH |
| CH502 | 612635000 | | 1UH | CH701 | 612636000 | | 22UH | CH501 | 612634000 | | 10UH |
| CI101 | 592434000 | | | CI2 | 930071276 | | 10UH | CII | 592600000 | | 12 |
| C1401 | 592412000 | | | | 592621000 | | | CI3 | 592622000 | | |
| C1401 | | | | C1402 | 930072256 | | | CI501 | 592623000 | | |
| DÎ | 592620000 | | | C1701 | 592565000 | | | C190 | 592441000 | | |
| | 930074457 | | | D101 | 930074457 | | | D102 | 930074457 | | |
| D103/A | 930074457 | | | | 930074457 | | | D2 | 930074457 | | |
| D3 | 930074457 | | | D303 | 930074085 | | | | 930074085 | | |
| D305 | 930074085 | | | 0307 | 930074085 | | | | 930074085 | | |
| D4 | 930074457 | | | | 930074478 | | | | 930074478 | 1N4006 | |
| D403 | 930074478 | | | | 930074478 | | | | 930074793 | | |
| D408 | 930074085 1 | | | | 930074085 | | | | 582179000 | | |
| D411 | 582186000 1 | | | | 930074457 | | | | 582179000 | BYV95C | |
| D5 | 930074457 | | | | 930074457 | | | | 930074457 | | |
| D601 | 930074793 1 | | | | 930074457 | | | | 930074457 | | |
| D703 | 930074457 | | | | 930074457 | | | | 930074457 | | |
| DL90 | 582188000 1 | | | DZ1 | 582182000 | ZTE22 | | | 930070796 | | |
| DZ 201 | 930070796 | ITK33A | | | 930074324 | | | | 584010000 | | |
| F401. | 930076759 8 | US.3,15 | A T 250V | | | | | | 930702202 | | RE 5.5 M |
| FD201 | 930707098 1 | | | | 930070986 | | | | 672083000 | | |
| L105 | 930071278 (| COIL | | | 612553000 | | FLECTION | | 612567000 | | |
| | | | - | | | _ | | - | | | |

| L502 | 930072686 COIL 5,5MH | L504 | 612630000 COIL DM0012 | L701 | 612484000 COIL 5;57MH |
|------------|----------------------------|-------|--|-----------|------------------------|
| LR101 | 792194000 DELAY LINE 270NS | | 792195000 DELAY LINE CR64US | P101 | 930072519 1K 0,1W |
| P401 | 552205000 PDA 4K7 0,1W | | 930072531 10K 0,1W | P502 | 552212000 POA 22K 0,1W |
| P503 | 930072541 47K 0,1W | P601 | 552195000 100 0,1W | P602 | 552167000 4K7 0,1W |
| PQ401 | 930071400 PTC 260VRMS | PR501 | 930702205 PRE PERITELEVISION | | 543613000 PTC 5K 265V |
| Q 1 | 930702008 QUARTZ 4,00 | Q101 | 792195000 QUARTZ 4433,619 | R103 | 930070342 4R7 0,3W |
| R302 | 930071244 RPM 180R 2W | R303 | 542366000 RFU 6R8 0,3W | | 930070347 2R2 2W |
| R309 | 543135000 RPV 5R6 7W | R310 | 543126000 2K2 1W | R317 | 542918000 RFU R33 0,4W |
| R321 | 543120000 ROP 10K 2W | R401 | 543139000 2.7K 2W | R401/A | 930070096 4.7 11W |
| R403 | 542940000 RB2 0,4W | R404 | 930071449 270 K 2W | R410 | 543137000 390 2W |
| R411 | 930071224 100 2W | R412 | 930071086 10M 1W | R413 | 543083000 RFU R10 0,5W |
| R419 | 542481000 47K 2W | R515 | 543668000 RFU 22R 0,3W | R538 | 930070342 RFU 4R7 0,3W |
| R539 | 930070342 RFU 4R7 0,3W | R55 | 543907000 6K8 2W | R56 | 543906000 RPM 4K7 2W |
| R601 | 930071005 4R7 2W | R612 | 930070013 RFU 2R2 0,4W | R616 | 930071005 4.7 2W |
| R717 | 930070013 RFU 2R2 0,4W | R718 | 930070109 RFU 4R7 0,5W 930071228 BC548B | T1 | 930071228 BC 5488 |
| T10 | 930071230 BC558B | T11 | 930071228 BC548B | T12 | 930071230 BC558B |
| T13 | 930071230 BC558B | T14 | 930071230 BC5588 | T15 | 572273000 BF240 |
| T16 | 572207000 BC547B | T17 | 930071228 BC548B | T18 | 930071228 BC548B |
| T180 | 930071228 BC548B | | 930071230 BC558B | T19 | 930071228 BC5488 |
| T2 | 930071230 BC 558B | T20 | 930071228 BC548B | | 930071228 BC548B |
| T302 | 930074035 BC327/25 | T304 | 572234000 BD675 | 1305 | 572262000 BUS08DF |
| T401 | 572261000 BU508AF | T402 | 930071228 BC548B | T403 | 930071228 BC543B |
| T404 | 572235000 BD434 | T405 | 930071228 BC548B | T5 | 930071228 BC5498 |
| T501 | 930071228 BC548B | | 930071228 BC548B | T6 | 930071230 BC338B |
| T7 | 930071228 BC548B | T701 | 930071228 BC548B | 18 | 930071230 BC5588 |
| T9 | 930071228 BC548B | | 930071228 BC548B | T91 | 930071228 BC548B |
| T92 | 930071228 BC548B | | 632060000 EHT CABLE | | 930702026 TF DRIVER |
| TR401 | 930072185 BFR 2X20MH | | 622114000 POWER TRASFORMER | | |
| | | | | | |

| | 804486000 | Ref.BS700.4 | ŀ | MONO 90" CH | HASSIS | | | |
|--------|-------------------|-------------|------------------|------------------|--------|--------|-----------------------------|------|
| 001 | 342063000 SPRING | FIX TR. | 002 | 672087000 PUSH B | UTTON | 005 | 482884000 MICA | |
| 006 | 892204000 TUNER (| | C1 | 522605000 2N2 | 50V | C10 | 930071638 22nF | 167 |
| C101 | 930070828 1MF | 100V | C101/A | 930071334 100pF | 50V | C101/B | 930071288 47pF | 50V |
| C102 | 930073747 100MF | 25V | C103 | 930071288 47pF | | C103/A | 930073251 1nF | 50V |
| C103/B | 930071816 1nF | 50V | C104 | 930071166 22pF | | C105 | 930071638 22nF | 16V |
| C106 | 930074048 220nF | 63V | C107 | 930070720 470pF | | C108 | 930073468 10 8 5 | 637 |
| C108/A | 930071638 22nF | 167 | C11 | 930071638 22nF | 16V | C110 | 930071636 10nF | 25V |
| C111 | 930073251 1nF | 50V | C112 | 930073603 15pF | 50V | C113 | 930074044 100nF | 63V |
| C114 | 930074052 470nF | 63V | C115 | 930071816 1nF | 50V | C116 | 930074044 100nF | 63V |
| C117 | 930070828 1MF | 100V | C118 | 930070824 220MF | 16V | C119 | 930070828 100 | 100V |
| C119/A | 522593000 180PF | 50V | C12 | 930071638 22nF | 16V | C120 | 930073821 18P | 50V |
| C120/A | 930073135 82pF | 50V | C121 | 930074044 100nF | 63V | C122 | 930071638 22nF | 167 |
| C122/A | 930071638 22NF | 50V | C123 | 930074044 100nF | 63V | C124 | 930074044 100nF | 434 |
| C125 | 930074042 47nF | 63V | C126 | 930074042 47nF | 63V | C13 | 930074048 220N | 424 |
| C14 | 930074052 1U0 | 43V | C15 | 930074004 4.7nF | 50V | C16 | 930073257 100P | 50V |
| C16/A | 930073787 15P | 50V | C17 | 930074044 100nF | 63V | C18 | 930074042 47NF | 63V |
| C180 | 930072241 4N7 | 63V | C19 | 930071638 22nF | 16V | C2 | 930071638 22nF | 16V |
| C20 | 930071451 100MF | 25V | C201/A | 930074022 47nF | 50V | C203/A | 930074044 100nF | 634 |
| C205/A | 930070652 4.7nF | 50V | C209 | 930073354 10MF | 35V | C21 | 930074004 4N7 | 50V |
| C211 | 930071636 10nF | 25V | C214 | 532274000 68nF | 63V | C216 | 930072127 1MF | 50V |
| C222 | 930071638 22nF | 16V | C224 | 930074042 47nF | 63V | C23 | 930070720 4709 | 50V |
| £3 | 930071638 22nF | 16V | C301 | 930073347 100N | 1607 | C302 | 930071334 100FF | 50V |
| C303 | 930072962 680nF | 250V | €305 | 930072141 6N8 | 2KV | C306 | 930073070 2.2HF | 350V |
| C307 | 930072844 150nF | 100V | C308 | 512174000 10MF | 35V | C310 | 930070694 470#F | 50V |
| C311 | 930073161 1MF | 100V | C312 | 930073161 1MF | 100V | C316 | 930073326 338 | 400V |
| C317 | 930073747 1000 | 25V | C4 | 930071638 22nF | 16V | C401 | 930072144 150nF | 250V |
| C402 | 930073653 47nF | 630V | C403 | 930072138 2.2nF | 400V | C404 | 930072138 2.2NF | 400V |
| C406 | 930072144 150nF | 250V | C407 | 930074038 1nF | 1KV | C408 | 930074038 1nF | 1KV |
| C409 | 930074038 1nF | 1KV | C410 | 930074038 1nF | 1KV | C411 | 512240000 100MF | 385V |
| C412 | 930072198 56pF | 50V | 64 13 | 930071451 47HF | 25V | C414 | 532393000 4,7aF | 250V |
| C415 | 512036000 220MF | 35V | C416 | 930073747 1000 | 25V | C417 | 930070720 470pF | 50V |

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C418
          930070828 1MF
                            100V
                                            C419
                                                      532376000 6.8nF
                                                                        400V
                                                                                         C420
                                                                                                  532377000 2,2nF
                                                                                                                    1,5KV
 C421
          512244000 470P
                            167
                                            C422
                                                      930072506 4700
                                                                        25V
                                                                                         C423
                                                                                                  930073071 47MF
                                                                                                                    250V
 C424
          930070822 4.7MF
                            1000
                                            C426
                                                      930074044 100nF
                                                                        63V
                                                                                         C427
                                                                                                  930074044 100nF
                                                                                                                    63V
 C428
          930073747 100MF
                            25V
                                            €429
                                                      512246000 4700
                                                                        160
                                                                                         C430
                                                                                                  522647000 270P
                                                                                                                    1KV
 C431
          522647000 270P
                            1KV
                                            C433
                                                      930073468 100
                                                                        63V
                                                                                         C5
                                                                                                  930071636 10nF
                                                                                                                    25V
 C502
          930074022 47NF
                            50V
                                            C505
                                                      930073061 220
                                                                        35V
                                                                                         C507
                                                                                                  512174000 100
                                                                                                                    357
 C508
          930072299 22N
                            63V
                                            C509
                                                      930074042 47N
                                                                        43V
                                                                                         C511
                                                                                                  930073354 10HF
                                                                                                                    35V
 C512
          532274000 68N
                           63V
                                            C513
                                                      930074052 470nF
                                                                        63V
                                                                                         C514
                                                                                                  512175000 2200
                                                                                                                    160
 C515
          522487000 220P
                           50V
                                            C516
                                                     532374000 2N7
                                                                        VZ6
                                                                                         C517
                                                                                                  532274000 68nF
                                                                                                                    63V
                                                                       63V
 C518
          930074048 220nF
                           63V
                                            C520
                                                      930074052 470nF
                                                                                         C521 ·
                                                                                                  930071638 22nF
                                                                                                                    167
 C524
          930074044 100nF
                           63V
                                            C525/A
                                                     522348000 CCD 12PF
                                                                                         C526
                                                                                                  930071638 22nF
                                                                                                                    167
 Cá
          512175000 220U
                           167
                                                     930073427 1000U 35V
                                            C601
                                                                                         €602
                                                                                                  930074044 100nF
                                                                                                                    637
          930070830 1000
 C603
                           35V
                                            C604
                                                     930071816 1ND
                                                                        50V
                                                                                         C605
                                                                                                  522609000 4N7
                                                                                                                    500
          930070720 470P
 C404
                           50V
                                            C607
                                                     930072963 220nF
                                                                        400
                                                                                         C608
                                                                                                  930072983 10000
                                                                                                                    25V
          930073427 1000MF 35V
 C610
                                            C611
                                                     930071638 22nF
                                                                       16V
                                                                                         C7
                                                                                                  930074006 22N
                                                                                                                    50V
         930073821 18pF
 C701
                           500
                                            C702
                                                     930073161 100
                                                                       1000
                                                                                         C703
                                                                                                  532274000 68N
                                                                                                                    634
         930074022 47N
 C704
                           500
                                            C705
                                                     930074022 47N
                                                                       50V
                                                                                         C706
                                                                                                  930070828 1MF
                                                                                                                    1000
          930073601 22UF
 C708
                           357
                                            C708/A
                                                     93007346B 10UF
                                                                       63V
                                                                                         C709
                                                                                                  930073161 100
                                                                                                                    1007
         930070828 1MF
                           1000
C710
                                            C711
                                                     930073161 100
                                                                       100V
                                                                                         C712
                                                                                                  930073062 BP2
                                                                                                                   50V
         930073161 1MF
                           1000
C713
                                            C715
                                                     930071638 22nF
                                                                       160
                                                                                         C716
                                                                                                  930074048 220nF
                                                                                                                   63V
C717
         930072983 1000MF 25V
                                                                                        C719
                                            C718
                                                     930072506 470MF
                                                                       25V
                                                                                                  930071636 10nF
                                                                                                                   251
C721
         930073663 407
                           63V
                                            €722
                                                     930073821 18P
                                                                       50V
                                                                                         C9
                                                                                                  930071638 22nF
                                                                                                                   167
C90
         930070830 1000
                           35V
                                            C91
                                                     930073743 470
                                                                       25V
                                                                                         C93
                                                                                                  930071636 10nF
                                                                                                                   25V
C94
         522603000 1N5
                           50V
                                                     930073163 202
                                            C95
                                                                       63V
                                                                                        C96
                                                                                                  930071288 47P
                                                                                                                   507
CHI
         930071276 COIL
                           10UH
                                            CH101
                                                     612524000 COIL
                                                                                         CH102
                                                                                                  612524000 COIL
                                                                                                                   15UH
CH103
         930071276 COIL
                           10UH
                                            CH302
                                                     930070812 COIL
                                                                       33UH
                                                                                         CH401
                                                                                                  930071361 47UH
CH402
         930071361 47UH
                                            CH403
                                                     612500000 COIL
                                                                       4,7UH
                                                                                         CH404
                                                                                                  612633000 COIL
                                                                                                                   4OUH
CH405
         930070860 COIL
                           SOOUH
                                            CH406
                                                     612636000 COIL
                                                                       22UH
                                                                                        CH501
                                                                                                  612634000 COIL
                                                                                                                   LOUH
CH502
         612635000 COIL
                           1UH
                                            CH701
                                                     930071276 COIL
                                                                     10UH
                                                                                        CII
                                                                                                  592600000 NVM3060-12
CI101
         592434000 TDA 3301/B
                                            CI2
                                                     592621000 TVP02065
                                                                                        CI3
                                                                                                  592622000 SN7416
         592412000 TDA 4601/D
C1401
                                            C1402
                                                     930072256 MC 7805CT
                                                                                 CI501
CI90
D102
D2
D304
D308
D402
D407
D410
D413
                                                                                        CI501
                                                                                                  592623000 TDA4504
C1601
         592620000 TDA8170
                                                     592565000 TDA 8191
                                          C1701
                                                                                                  592441000 TBA2800
         930074457 1N4148
D1
                                                     930074457 1N4148
                                          D101
                                                                                                  930074457 1N4148
                                       D103/8
D303
D103/A
         930074457 IN4148'
                                                     930074457 IN4148
                                                                                                  930074457 IN 4148
         930074457 IN4148
                                                     930074085 BA157
D3
                                                                                                  930074085 BA157
D305
         930074085 BA157
                                            D307
                                                     930074085 BA157
                                                                                                  930074085 BA157
D4
         930074457 IN4148
                                                     930074478 IN4006
                                            D401
                                                                                                  930074478 1N4006
D403
         930074478 1N4006
                                                     930074478 1N4006
                                            D404
                                                                                                  930074793 1N4001
D408
         930074085 BA157
                                                     930074085 BA157
                                            D409
                                                                                                  582179000 BYV95C
D411
         582186000 BW95C
                                            D412
                                                     930074457 1N4148
                                                                                                 582179000 BYV95C
D5
         930074457 IN4148
                                                     930074457 1N4148
                                            D502
                                                                                        D504
                                                                                                 930074457 IN4148
D601
         930074793 1N4001
                                            D701
                                                     930074457 1N4148
                                                                                        D702
                                                                                                 930074457 IN4148
                                                    9300/443/ 101148
930074457 IN4148
582182000 ZTE22
D703
         930074457 IN4148
                                           D704
                                                                                        D90
                                                                                                 930074457 1N4148
         582188000 LR3360-F
DL90
                                           DZ1
                                                                                        DZ2
                                                                                                 930070796 ZTK33A
         930070796 ZTK33A
DZ201
                                           DZ301
                                                     930074324 ZPD12
                                                                                        DZ90
                                                                                                 584010000 ZPD5V1
         930076491 POR 6,3A 250V
F401
                                           F401.
                                                     930076759 FUS.3,15A T 250V
                                                                                        FC501
                                                                                                 792264000 FILTER 01 STD P/86
         930702202 FILTER RI 5,5 M
FC701
                                            FD201
                                                     930707098 BPW41
                                                                                        FD90
                                                                                                 930070986 DFS-FD
         672091000 INR
                           6A64/250
I 401
                                           I901
                                                     672083000 INR 6A36
                                                                                        L105
                                                                                                 930071278 BSC
                                                                                                                   1, 48
L301
         612553000 COIL
                           DEF. 90*
                                            L302
                                                     612567000 COIL 350UH
                                                                                        L502
                                                                                                 930072686 COIL
                                                                                                                   I, SXH
         612630000 CDIL
L504
                           DM0012
                                           L701
                                                     612484000 COIL
                                                                       5,57MH
                                                                                        LR101
                                                                                                 792194000 DELAY LIE 270NS
         792195000 DELAY LINE CR64US
LR102
                                           P101
                                                     930072519 1K
                                                                       0,1W
                                                                                        P401
                                                                                                 552205000 PDA
                                                                                                                   K7 0,1W
P501
         930072531 10K
                                            P502
                                                                       22K 0,1W
                           0,1W
                                                     552212000 POA
                                                                                        P503
                                                                                                 930072541 47K
                                                                                                                   1, 19
P601
         552195000 100
                                            P602
                                                     552167000 4K7
                           0.1W
                                                                       0.1W
                                                                                        P0401
                                                                                                 930071400 PTC
                                                                                                                   16 OVRMS
PR501
         930702205 PRE PERITELEVISION
                                            PTC401
                                                     543613000 PTC
                                                                       5K 265V
                                                                                        Qí
                                                                                                 930702008 QUARTZ 4.00
         792195000 QUARTZ 4433,619
Q101
                                            R103
                                                     930070342 4R7
                                                                       0,3W
                                                                                        R302
                                                                                                 930071244 RPM
                                                                                                                   BOR 2W
                           6R8 0,3W
R303
         542366000 RFU
                                            R304
                                                     930070347 2R2
                                                                       24
                                                                                        R309
                                                                                                 543135000 RPV
                                                                                                                   R6 7W
R310
         543126000 2K2
                           1₩
                                            R317
                                                     542918000 RFU
                                                                       R33 0,4W
                                                                                        R321
                                                                                                 543088000 RPV
                                                                                                                   KB 4W
                                                                                                                   (, 4¥
R401
         543139000 2.7K
                           2W
                                            R401/A
                                                     930070096 4.7
                                                                       11₩
                                                                                        R403
                                                                                                 542940000 R82
R404
         930071449 270 K
                           2₩
                                            R410
                                                     543137000 390
                                                                       2W
                                                                                        R411
                                                                                                 930071224 100
                                                                                                                   М
R412
         930071086 10M
                           11
                                            R413
                                                     543083000 RFU
                                                                       R10 0,5W
                                                                                        R419
                                                                                                 542481000 47K
                                                                                                                   И
R515
                                                                       4R7 0,3W
         543668000 RFU
                           22R 0.3W
                                            R538
                                                     930070342 RFU
                                                                                        R539
                                                                                                 930070342 RFU
                                                                                                                   RJ 0,3%
R55
         543909000 6K8
                           2₩
                                            R56
                                                     543906000 RPM
                                                                       4K7 2W
                                                                                        R601
                                                                                                 930071005 4R7
                                                                                                                   М
         930070013 RFU
                                                                                                                   R2 0,48
R612
                           2R2 0,4W
                                            R616
                                                     930071005 4.7
                                                                       2₩
                                                                                        R717
                                                                                                 930070013 RFU
R718
         930070109 RFU
                           4R7 0,5W
                                            TI
                                                     930071228 BC 5488
                                                                                        T10
                                                                                                 930071230 BC558B
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| T11 | 930071228 BC548B | T12 | 930071230 BC558B | T13 | 930071230 BC558B |
|-------|----------------------------|-------|---------------------|-------|----------------------|
| T14 | 930071230 BC558B | T15 | 572273000 BF240 | Tió | 572207000 BC547B |
| T17 | 930071228 BC548B | T18 | 930071228 BC548B | T180 | 930071228 BC5488 |
| T181 | 930071230 BC558B | T19 | 930071228 BC548B | 12 | 930071230 BC 558B |
| T20 | 930071228 BC5488 | T21 | 930071228 BC5488 | T302 | 930074035 BC327/25 |
| T304 | 572234000 BD675 | 1305 | 572262000 BU5080F | T401 | 572261000 BU508AF |
| T402 | 930071228 BC548B | 1403 | 930071228 BC548B | T404 | 572235000 BD434 |
| T405 | 930071228 BC548B | 15 | 930071228 BC5488 | T501 | 930071228 BC548B |
| 1503 | 930071228 BC548B | T6 | 930071230 BC3388 | 17 | 930071228 BC548B |
| T701 | 930071228 BC548B | 18 | 930071230 BC558B | T9 | 930071228 BC548B |
| 190 | 930071228 BC548B | T91 | 930071228 BC548B | 192 | 930071228 BC548B |
| TR301 | 632060000 EHT CABLE | TR302 | 930702026 TF DRIVER | TR401 | 930072185 BFR 2X20MH |
| TR402 | 622114000 POWER TRASFORMER | | | | |

804504000 Ref.BS700.4 MONO 90" CHASSIS

| 001 | 342063000 | SPRING | FIX TR. | 002 | 672087000 | PUSH BU | JTTON | 005 | 482884000 | MICA | |
|--------|------------------------|---------|---------|--------|-----------|---------|--------------|--------|-----------|-------|-------------|
| 004 | 882204000 | TUNER C | ATV/ST | 007 | 692039000 | | | 800 | 692038000 | EHT C | ABLE |
| 010 | 692040000 | 62 CABL | Ε | C1 | 522605000 | 2N2 | 50V | C10 | 930071638 | | 16V |
| C101 | 930070828 | 1MF | 100V | C101/A | 930071334 | 100pF | 50V | C101/B | 930071288 | 47pF | 50V |
| C102 | 930073747 | | 257 | C103 | 930071288 | • | 50V | C103/A | 930073251 | • | 50V |
| C103/B | 930071816 | | 50V | C104 | 930071166 | | 50V | C105 | 930071638 | | 16V |
| C106 | 930074048 | | 92A | C107 | 930070720 | | 50V | C108 | 930073468 | | 63V |
| C108/A | 930071638 | | 16V | C11 | 930071638 | | 16V | C110 | 930071636 | | 25V |
| C111 | 930073251 | | 50V | C112 | 930073603 | | 50V | C113 | 930074044 | | 63V |
| C114 | 930074052 | | 63V | C115 | 930071816 | • | 50V | C116 | 930074044 | | 63V |
| C117 | 930070828 | | 100V | C118 | 930070824 | | 167 | C119 | 930070828 | | 100V |
| C119/A | 522593000 | | 50V | C12 | 930071638 | | 16V | C120 | 930073821 | | 50V |
| C120/A | 930073135 | | 50V | C121 | 930074044 | | 63V | C122 | 930071638 | | 167 |
| C122/A | 930071638 | • | 50V | C123 | 930074044 | | 63V | C124 | 930074044 | | 63V |
| C125 | 930074042 | | 63V | C126 | 930074042 | | 63V | C13 | 930074048 | | 63V |
| C14 | 930074052 | | 63V | C15 | 930074004 | | 50V | C16 | 930073257 | | 50V |
| C16/A | 930073787 | | 50V | C17 | 930074044 | | 63V | C18 | 930074042 | | 92A |
| C180 | 930072241 | | 92A | C19 | 930071638 | | | C2 | 930071638 | | 16V |
| C20 | 930071451 | | 25V | C201/A | 930074022 | | 50V | C203/A | 930074044 | | 63V |
| C205/A | 930070652 | | 50V | C209 | 930073354 | | 35V | C21 | 930074004 | | 50V |
| C211 | 930071636 | | 25V | C214 | 532274000 | | 63V. | C216 | 930072127 | | 507 |
| C222 | 930071638 | | 16V | C224 | 930074042 | | 92A - | C23 | | | 50V |
| C3 | 930071638 | | 167 | C301 | 930073347 | | 160V | C302 | 930070720 | | 50V |
| C303 | 930072962 | | 250V | C304 | 532355000 | | 250V | | 930071334 | | 2KV |
| C306 | 930073070 | | 350V | C307 | 930072844 | | 100V | C308 | 532396000 | | 2KV 35V |
| £310 | 930070694 | - | 50V | C311 | 930073161 | | 100V 100V | C312 | 512174000 | | 33V 100V |
| C316 | | | 400V | C317 | | | | | 930073161 | | |
| C401 | 930073326 | | 250V | C402 | 930073747 | | 25V | C4 | 930071638 | | 167 |
| C404 | 930072144 930072138 | | 400V | C402 | 930073320 | | 400V | C403 | 930072138 | | 400V |
| C408 | | | 1KV | | 930072144 | | 250V | C407 | 930074038 | | 1KV |
| | 930074038 | | | C409 | 930074038 | | 1KV | C410 | 930074038 | | 1KV |
| C411 | 512240000 | | 385V | C412 | 930072198 | • | 50V | C413 | 930071451 | | 25V |
| C414 | 532376000 | - | 250V | £415 | 512036000 | | 35V | C416 | 930073747 | | 25V |
| C417 | 930070720 | | 50V | C418 | 930070828 | | 100V | C419 | 532376000 | | 400V |
| £420 | 532377000 | - | • | C421 | 512244000 | | 16V | C422 | 930072506 | | 25V |
| £423 | 930073071 | | | C424 | 930070822 | | 100V | C425 | 512200000 | | 250V |
| C426 | 930074044 | | | C427 | 930074044 | | 63V | C428 | 930073747 | | 25V |
| £429 | 512246000 | | | C430 | 522647000 | | 1KV | C431 | 522647000 | | 1KV |
| C433 | 930073468 | | | C5 | 930071636 | | 25V | C502 | 930074022 | | 50V |
| C505 | 930073061 | | | C507 | 512174000 | | 35V | C508 | 930072299 | | 92A |
| C509 | 930074042 | | | C511 | 930073354 | | 35V | C512 | 532274000 | | 63V |
| C513 | 930074052 | | | CS14 | 512175000 | | 164 | C515 | 522487000 | | 50V |
| C516 | 532374000 | | | C517 | 532274000 | | 92A | C518 | 930074048 | | 63V |
| C520 | 930074052 | | | C521 | 930071638 | | 167 | C524 | 930074044 | | 63V |
| C525/A | 522348000 | | | C526 | 930071638 | | 160 | 69 | 512175000 | | 16V |
| C601 | 930073427 | | | €602 | 930074044 | | 62 A | C403 | 930070830 | | 354 |
| C604 | 930071816 | 1NO | 50V | C605 | 522609000 | 4N7 | 50V | C909 | 930070720 | 470P | 50V |

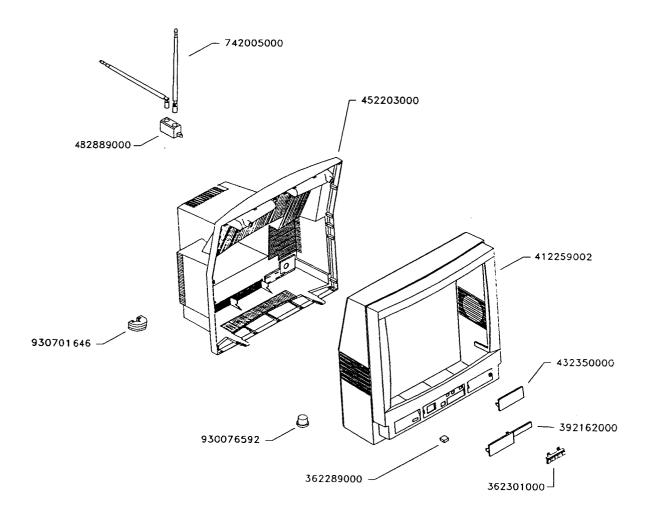
| C607 | 930072963 220nF | 40V | C908 | 930072983 | 1000U | 25V | C610 | 930073427 | 1000MF | 35V |
|--------|--|------------|--------|-----------|---------|------------------|-----------------------|-----------|----------|-------------|
| C611 | 930071638 22nF | 160 | C7 | 930074006 | 22N | 50V | C701 | 930073821 | 18pF | 50V |
| C702 | 930073161 100 | 100V | C703 | 532274000 | | 63V | E704 | 930074022 | | 50V |
| | | | | | | | | | | |
| C705 | 930074022 47N | 50V | C706 | 930070828 | | 100V | C708 | 930073601 | | 35V |
| C708/A | 930073468 10UF | 43V | C709 | 930073161 | 100 | 100V | C710 | 930070828 | | 100V |
| C711 | 930073161 100 | 100V | C712 | 930073062 | 8P2 | 50V | C713 | 930073161 | IMF | 100V |
| C715 | 930071638 22nF | 16V | C716 | 930074048 | | 63V | C717 | 930072983 | | 25V |
| | | | C719 | | | 25V | €721 | 930073663 | | 92A |
| C718 | 930072506 470MF | 25V | | 930071636 | | | | | | |
| C722 | 930073821 18P | 50V | C9 | 930071638 | | 16V | C90 | 930070830 | | 35V |
| C901 | 930073697 1NO | 50V | C91 | 930073743 | 47U | 25V | C93 - | 930071636 | 10nF | 25V |
| C94 | 522603000 1N5 | 50V | C95 | 930073163 | 202 | 63V | C94 | 930071288 | 47P | 50V |
| CHI | 930071276 COIL | 10UH | CH101 | 612524000 | | | CH102 | 612524000 | | 15UH |
| | | 4 4 4 | CH302 | | | 32NH | CH401 | 930071361 | | 47UH |
| CH103 | 930071276 COIL | 10UH | | 930070812 | COIL | 3300 | | | | |
| CH402 | 930071361 COIL | 47UH | CH403 | 612500000 | COIL | 4,7UH 22UH | CH404 | 612633000 | | 40UH |
| CH405 | 930070860 COIL | 500UH | CH406 | 612636000 | COIL | 22UH | CH501 | 612634000 | COIL | 10UH |
| CH502 | 612635000 CUIL | 1UH | CH701 | 930071276 | | 10UH | CII | 592600000 | NVH3060 | -12 |
| CI 101 | | | | 592621000 | | | CI3 | 592622000 | | |
| | 500440000 TDR 550 | 1/0 | CIANG | 07/07/05/ | MC 7005 | CT. | CI501 | 592623000 | | |
| CI401 | 392412000 TUR 460 | 170 | C1407 | 930072236 | UC 1003 | CT | C1301 | | | |
| CI 601 | 592620000 IDA8170 | | E1701 | 592565000 | IDA 819 | 1 | C190 | 592441000 | | |
| D1 | 930074457 1N4148 | | D101 | 930074457 | 1N4148 | | D102 | 930074457 | 1N4148 | |
| D103/A | 930074457 IN4148 | | D103/B | 930074457 | IN4148 | 1 | D2 | 930074457 | IN 414 | 8 |
| 03 | 930074457 INALAS | | 707A | 930074085 | RA157 | | D304 | 930074085 | BA157 | |
| | 87887468E BASS7 | | D707 | 030074005 | DA157 | | D308 | 930074085 | | |
| D305 | 7300/4083 BHL3/ | | 0307 | 730074003 | DHIJI | | 0440 | | | |
| 04 | 9300/445/ IN4148 | | D401 | 7500/44/8 | 184006 | | D402 | 930074478 | | |
| D403 | 930074478 1N4006 | | D404 | 930074478 | 1N4006 | | D407 | 930074793 | | |
| 0408 | 930074085 BA157 | | D409 | 930074085 | BA157 | | D410 | 582179000 | BYV95C | |
| D411 | 582186000 BW95C | | D412 | 930074457 | 1N4148 | | D413 | 582179000 | BYV95C | |
| 05 | 592434000 TDA 330' 592412000 TDA 460' 592620000 TDA8170' 930074457 IN4148' 930074457 IN4148' 930074457 IN4148' 930074457 IN4148' 930074457 IN4148' 930074458 BA157' 582186000 BW95C' 930074457 IN4148' 930074793 IN4001' 930074457 IN4148' 582188000 LR3360- | | 0502 | 930074457 | 184148 | | DS04 | 930074457 | | |
| | 070074707 184001 | | B701 | 930074457 | INATAR | | D702 | 930074457 | | |
| D601 | 7300/7/73 184001 | | 8701 | 730074437 | THEFT | | D90 | | | |
| 0703 | A200/442/ TM4148 | _ | 9/04 | 9300/443/ | INATAR | | | 930074457 | | |
| DL90 | 582188000 LR3360- | F | DZ1 | 582182000 | Z1E22 | | DZ2 | 930070796 | | |
| 02201 | 930070796 ZTK33A | | DZ301 | 930074324 | ZPD12 | | DZ90 | 584010000 | ZP05V1 | |
| F401 | 930076759 3.15 A | 250V | F401. | 930076759 | FUS.3.1 | 5A T 250V | FC501 | 792264000 | FILTER I | DA STD P/B6 |
| FC701 | 930702202 FILTER | RI 5.5 N | FD201 | 930707098 | RPW41 | | FD90 | 930070986 | | |
| 1401 | 930074457 IN4148 582188000 LR3360- 930070796 ITK33A 930076759 3,15 A 930702202 FILTER 672091000 INR 6A 612525000 COIL 612630000 COIL | LA /250U | 1001 | 477097000 | TAA GUT | 5A T 250V | 1 105 | 930071278 | | 4,48 |
| | 0/2V71VVV 1MR ON | 01/2JU4 | 1701 | (12480200 | CULT. | 25/115UH | LEAD | | | |
| L301 | 612525000 CUIL D | EFLECTION | L302 | 612499000 | | Z3/113un | L502 | 930072686 | | 5,5MH |
| L504 | 612630000 CUIL | DM0012 | L701 | 612484000 | | 5,57MH 0,1W | LR101 | 792194000 | | |
| LR102 | 792195000 DELAY L | INE CR64US | P101 | 930072519 | 1K | 0,1W | P401 | 552205000 | POA | 4K7 0,1W |
| P501 | 792195000 DELAY L 930072531 10K 552195000 100 | 0,1% | P502 | 552212000 | PDA | 22K 0,1W 0,1W | P401 P503 P0401 | 930072541 | 47K | 0,1₩ |
| P601 | 552195000 100 | 0,1₩ | P602 | 552167000 | 4K7 | 0,1W | P0401 | 930071400 | PTC | 260VRMS |
| PR501 | 930702205 PRE PER | • | PTC401 | 543613000 | | 5K 265V | Q 1 | 930702008 | | 4,00 |
| | | | | | | | | 930071244 | | 180R 2W |
| Q101 | 792195000 QUARTZ | • | R103 | 930070342 | | 0,3W | R302 | | | |
| R303 | 542366000 RFU | 6R8 0,3W | R304 | 930070347 | | 2W | R309 | 543135000 | | 5R6 7W |
| R310 | 543126000 2K2 | 1₩ | R317 | 542918000 | RFU | R33 0,4W | R321 | 543120000 | ROP | 10K 2W |
| R401 | 543139000 2.7K | 2N | R401/A | 930070096 | 4.7 | 11W | R403 | 542940000 | R82 | 0,4# |
| R404 | 930071449 270 K | 2W | R410 | 543137000 | | 2W | R411 | 930071224 | | 2W |
| R412 | 930071086 10M | 1W | R413 | 543083000 | | R10 0,5W | R419 | 542481000 | | 2W |
| | | | | | | | R539 | | | 4R7 0,3W |
| R515 | 543668000 RFU | 22R 0,3W | R538 | 930070342 | | 4R7 0,3W | | 930070342 | | |
| ₩55 | 543907000 6K8 | 2W . | R56 | 543906000 | | 4K7 2W | R601 | 930071005 | | 2₩ |
| R612 | 930070013 RFU | 2R2 0,4W | R616 | 930071005 | 4.7 | 2 \ | R717 | 930070013 | RFU | 2R2 0,4¥ |
| R718 | 930070109 RFU | 4R7 0,5W | T1 | 930071228 | BC 548 | В | T10 | 930071230 | BC5588 | |
| Tii | 930071228 BC548B | | T12 | 930071230 | | | T13 | 930071230 | BC558B | |
| T14 | 930071230 BC558B | | T15 | 572273000 | | | T16 | 572207000 | | |
| | | | | | | | | | | |
| 117 | 930071228 BC5488 | | T18 | 930071228 | | | T180 | 930071228 | | _ |
| T181 | 930071230 BC558B | | T19 | 930071228 | | | T2 | 930071230 | | |
| 120 | 930071228 BC5488 | | T21 | 930071228 | BC5488 | | T302 | 930074035 | | 5 |
| 1304 | 572234000 BD675 | | T305 | 572262000 | BU508DF | • | T401 | 572261000 | BU508AF | |
| T402 | 930071228 BC5488 | | T403 | 930071228 | | | T404 | 572235000 | | |
| 1405 | 930071228 BC548B | | T5 | 930071228 | | | T501 | 930071228 | | |
| | | | T6 | 930071230 | | | 17 | 930071228 | | |
| 1503 | 930071228 BC5488 | | | | | | | | | |
| 1701 | 930071228 BC548B | | T8 | 930071230 | | | 19 | 930071228 | | |
| 190 | 930071228 BC5488 | | T91 | 930071228 | | | 192 | 930071228 | | |
| TR301 | 632058000 EHT CAB | LE | TR302 | 930702026 | TF DRIV | ER | TR401 | 930072185 | BFR 2X | ONH |
| TR402 | 622114000 POWER T | RASFORMER | | | | | | | | |
| = | | | | | | | | | | |

| | 804371000 Ref.BS783. | 1 | CRT P.C.B. | | |
|---|---|---|--|--|--|
| 001 C133 C137 D104 P104 R161 T103 | 682472000 CDN.7WAYS P2,5 522457000 CCN 82P 50V 930072109 CEN 2U2 250V 930074457 IN4148 930072547 PDA 2K2 0,1W 542432000 RSC 1K5 1W 572217000 BF422 930070852 BF493S | 002 C134 C138 D105 R150 T101 T104 | 682482000 CON 7WAYS P2,5 522457000 CCN 82P 50V 522625000 CAT 2N2 2KV 930074457 IN4148 542918000 RFU R33 0,4W 572217000 BF422 930070852 BF493S | 7016 | 522457000 CEN 82P 50V 930074457 IN4148 930072547 PGA 2K2 0,1W 542918000 RFU R33 0,4W 572217000 BF422 |
| | 804187201 Ref.BS783. | l | TRC P.C.B. | | |
| 001 C127 C130 C133 C136 D103 P102 R144 R147 R153/A R158 R162 T103 T106 | 682576000 SOCKET TRC 522487000 220pF 50V 930071168 68pF 50V 930073135 82pF 50V 930073506 100nF 250V 930074457 1N 4148 930072547 2.2 K 0.1M 543122000 8.2 K 4M 930070205 3.3 K 1/4M 543669000 RPM 820R 2M 930070451 1 K 1/2M 543128000 RCP 1R5 1M 930072432 BF 758 930070852 BF 4935 | 002 C128 C131 C134 C137 D104 P103 R145 R148 R156 R160/A T101 T104 | 682472000 CONNET. FEM.7 522487000 220pF 50V 930071168 68pF 50V 930073135 82pF 50V 930079687 10MF 350V 930074457 1N 4148 930072547 2.2 K 0.1M 543122000 8.2 K 4M 930070205 3.3 K 1/4M 930070451 1 K 1/2M 930070238 RFU R33 0.4M 9300702432 BF 758 930070852 BF 493S | C129 C132 C135 C138 D105 P104 R146 R149 R157 | 930070451 1 K 1/2W 542432000 1.5 K 1W |
| | 804505000 Ref.BS697.3 | | TRC P.C.B. | | |
| 001 C127 C135 C138 D105 R144 R153/A R161 T103 | 682472000 CON.7WAYS P2,5 522574000 220P 50V 522457000 CCN 82P 50V 522625000 CAT 2N2 2KV 930074457 IN4148 543122000 ROP 8K2 4W 543669000 RPM 820R 2W 542432000 RSC 1K5 1W 930072432 BF758 930070852 BF493S | 002 C133 C136 D103 P103 R145 R160 T101 | 682482000 CON 7WAYS P2,5 522457000 CCN 82P 50V 930073506 CMM 100N 250V 930074457 IN4148 930072547 P0A 2K2 0,1W 543122000 RDP 8K2 4W 542918000 RFU R33 0,4W 930072432 BF758 930070852 BF493S | C134 | 682498000 SOCKET CRT 522457000 CCN 82P 50V 930079487 CRA 10U 350V 930074457 IN4148 930072547 POA 2K2 0,1W 543122000 ROP 8K2 4W 542918000 RFU R33 0,4W 930072432 BF758 930070852 BF493S |
| | 804490000 Ref.RCU784T | | TRANSMITTER | | |
| 001 004 007 | 342074000 SPRING BATTER 482917000 BASE 804491000 REMOTE CONTROL P.C.B. | 002 005 008 | 362310000 KEIBOARD 482918000 BATTERY COVER 342075000 TERMINAL BATTERY | 003 006 009 | 482912000 CONTACTS RUBBER 483143000 UPPER CABINRT 392180000 LED PROTECTION |
| | 804491000 Ref.BS845.0 | | REMOTE CONTROL P.C.B. | | |
| 001 DL801 T801 | 512204000 470M 10V 930070562 CBX 89A-2 930071228 BC 548B | DL802 | 592453000 SAA1250-1 930070562 CDX 89A-2 930072342 BC 635 | DZ801 | 930074793 1N 4001 582192000 DZM ZMM3 930072342 BC635 |

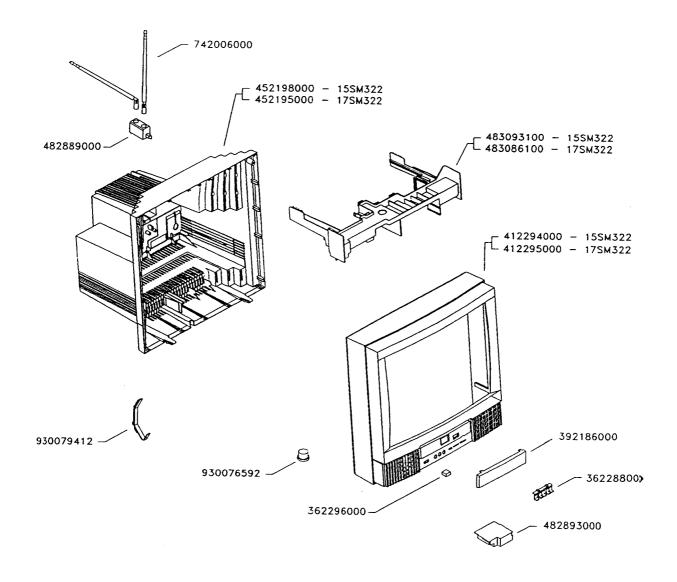
| 804284000 | Ref.BS814.0 | MAINS FILTER P.C.B. |
|-----------|-------------|---------------------|
| 007207000 | Ne1.03014.0 | MHIND FILLER F.U.D. |

| 001 C951 CH952 IR951 | 930076491 POR 6,3 930073697 CCD 1NO 930071361 BCH 47U 672091000 INR 6A6 | 50V H 0,8A | AL1/AL2 C952 F951 PR951 | 682295000 CON. 930073697 CCD 930076759 FUS 682552000 PRE | 1NO 3,15A | P2,5M 50V T 250V HONE | AL3/AL4 CH951 I220 VAI/VA4 | 682481000 CDN. 930071361 BCH 682157000 CDN. 682293000 CDN. | 47UH 3WAIS | 0,8A P.2,5 |
|-------------------------------|--|---------------|----------------------------------|---|--------------|--------------------------------|-------------------------------------|---|---------------|---------------|
| | 804501000 F | ef.BS843.0 |) | TTXT P.C. | в. | | | | | |
| 001 | 682593000 CONNECTOR | F. BWAYS | C651 | 930074022 CEN | 47N | 50V | C652 | 522473000 CCN | 27P | 50V |
| C654 | 930074022 CCN 47N | 50V | C&55 | 930074022 CCN | | 50V | C656 | | 100 | 63V |
| C458 | 930073163 CEN 2U2 | 42V | C659 | 930073468 CEN | 100 | 63V | 0893 | | 220P | 50V |
| C661 | 532274000 CFN 68N | 63 V | C462 | 930073257 CCN | 1009 | 50V | C663 | 522482000 CCN | | 50V |
| C664 | 930074006 CEN 22N | 50V | C665 | 930073253 CCN | | 50V | Cááá | 930073251 CCN | | 50V |
| C667 | 930073787 CCN 15P | 50V | 8863 | 930073787 CCN | 158 | 50V | C&69 | 930073027 CCN | 109 | 50V |
| C670 | 930073837 CCN 18P | 50V | C671 | 930073160 CCN | 10N | 50V | C672 | | 470P | 50V |
| C673 | 532276000 CFN 100N | 43V | C574 | 930073743 CEN | 47U | 25V | €675 | | 2200 | 167 |
| C676 | 930073745 CEN 100U | 35V | C677 | 532276000 CFN | 100N | 42V | C478 | 930074022 ECN | ₹7N | 50V |
| CH651 | 930071276 COIL 10UH | | CH652 | 612479000 COIL | 15UH | | CI651 | 592421000 SAA52 | | |
| CI652 | 592570000 SAA5243P/ | • | C1653 | 930070252 RAM | S.2KX8 | | CV651 | 502018000 TRI | SP0/11P | F |
| D651 | 930074457 IN4148 | | 9 651 | 792188000 QUAR | TZ 13,87 | 75 | Q 652 | 930702212 QUART. | 6,00 | |
| R673 | 542366000 RFU 6R8 | 0,3W | T651 | 930071230 BC55 | 88 | | T652 | -930071228 BC548 | • | |
| T653 | 930071228 BC548B | | T654 | 930071228 BC54 | 88 | | T655 | 930071228 BC548 | 3 | |
| T656 | 930071228 BC548B | | T657 | 930071228 BC54 | 88 | | T658 | 930070418 TR | BC639 | |
| T659 | 930071228 BC548B | | | | | | | | | |
| | | | | | | | | | | |

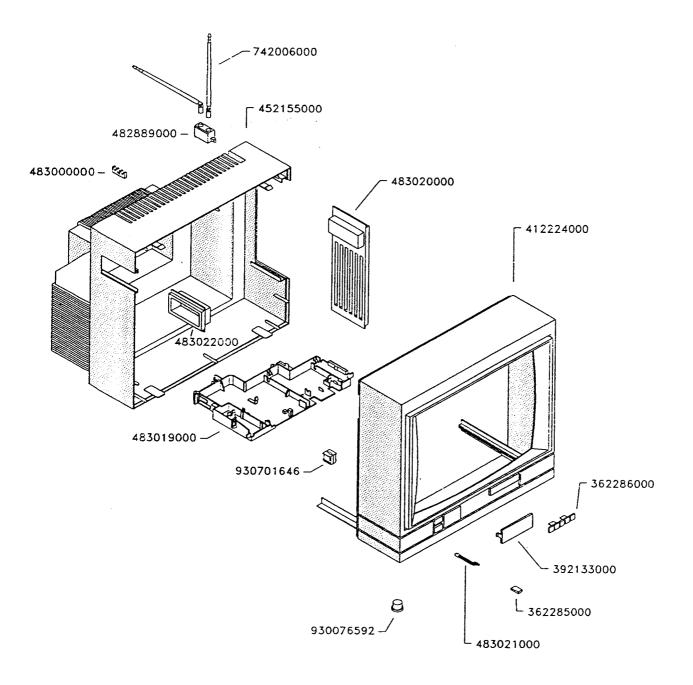
14SE112 14SE119



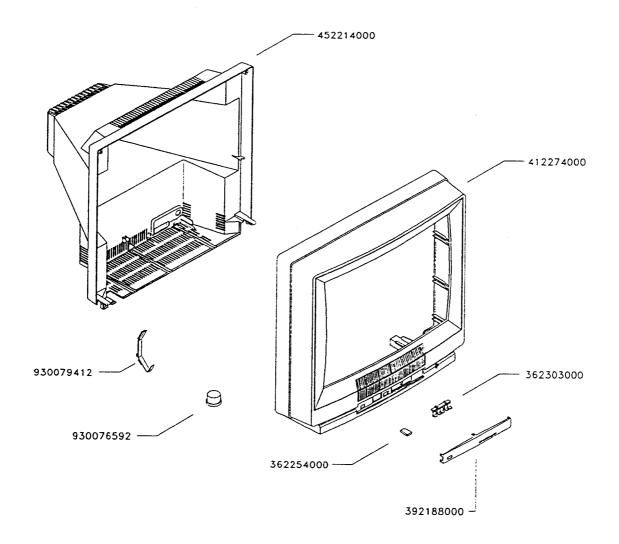




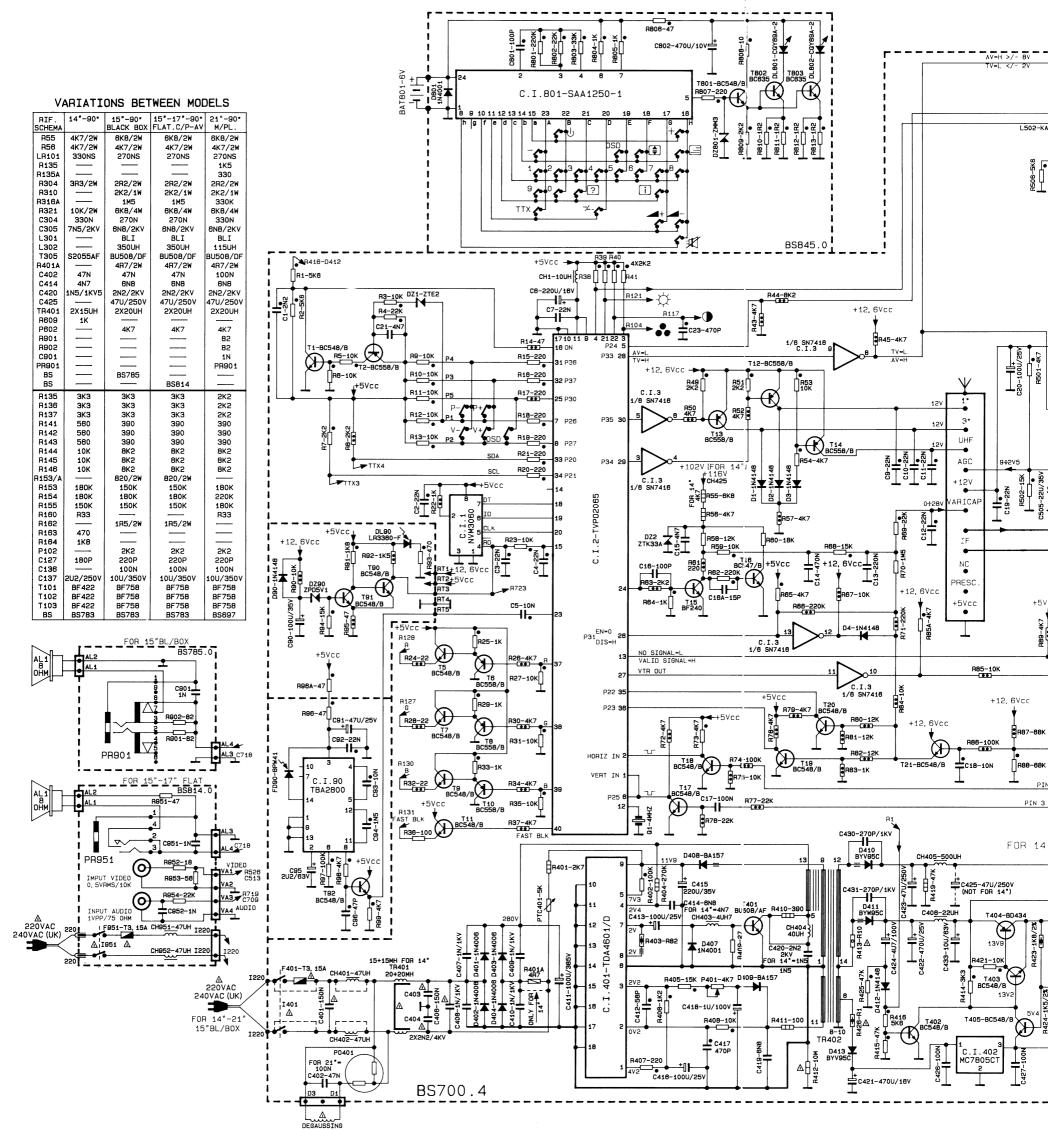








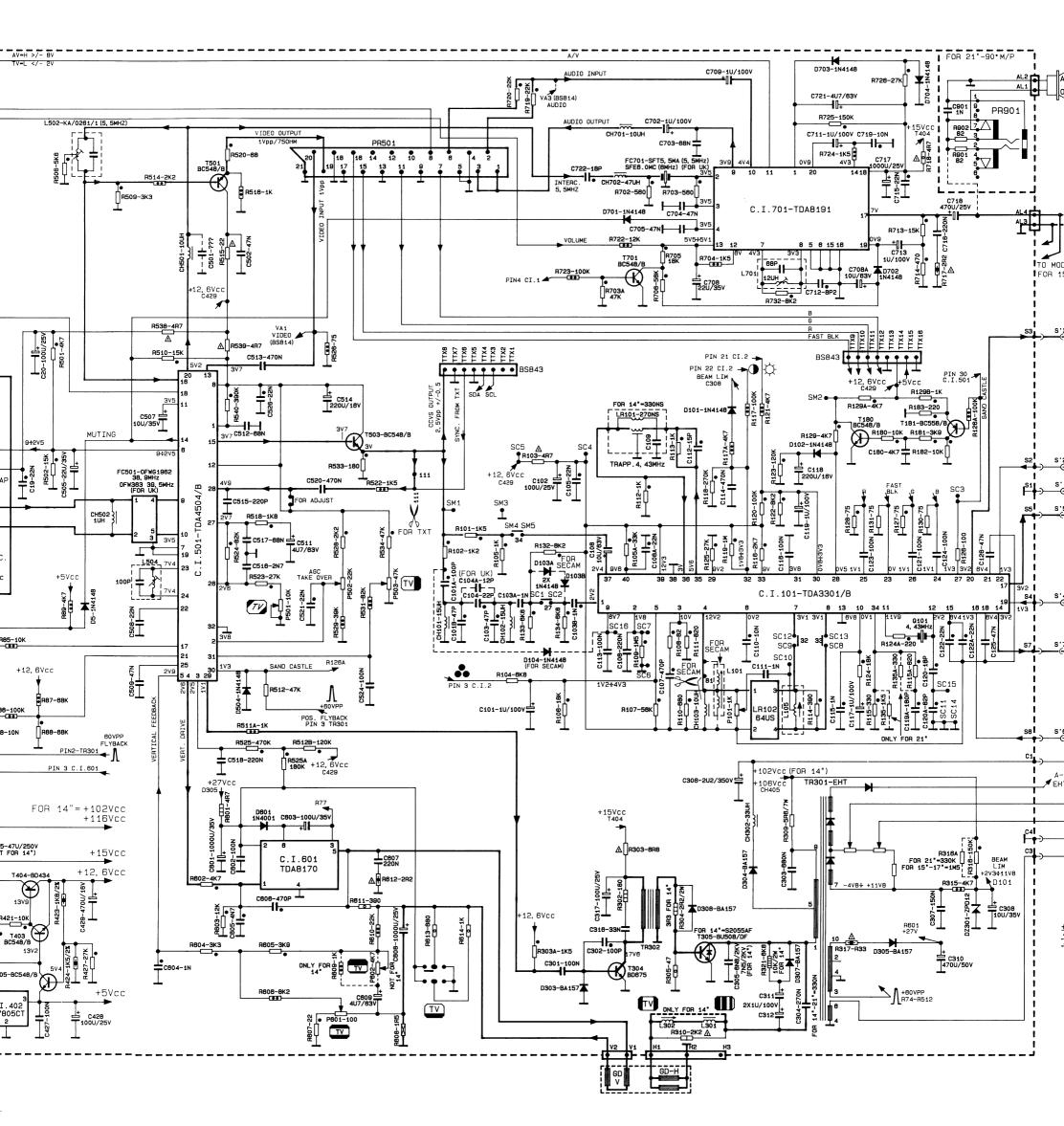
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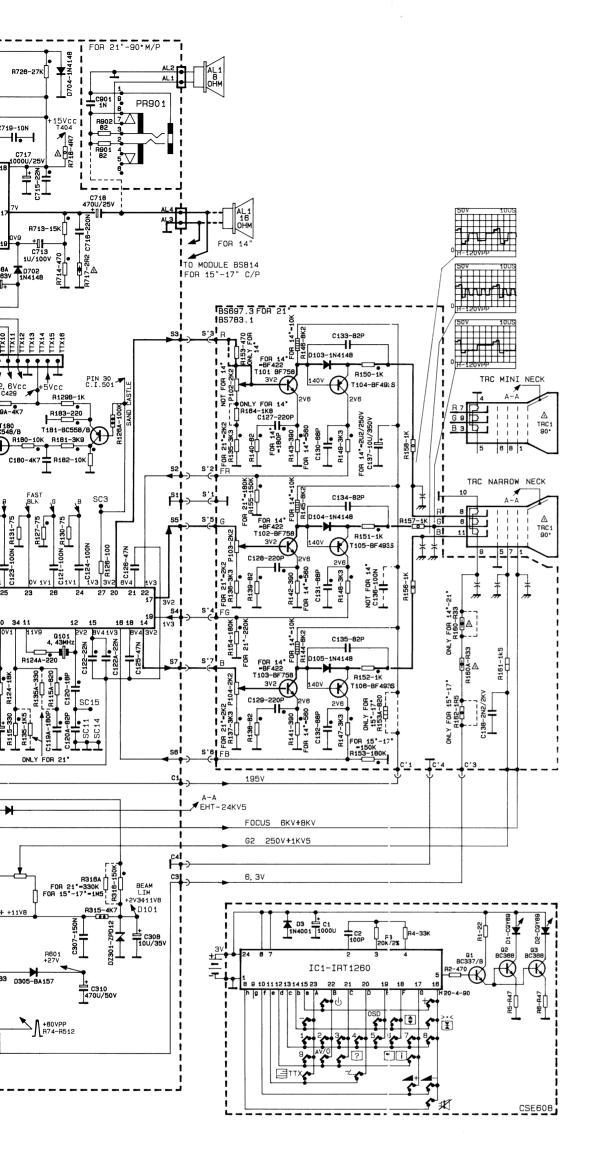


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Colour TV receiver Farbfernsehgerät Téléviseur couleur Téléviseur couleur Televisore a colori 40 PR BS 700.4 - 90° CSD ON SCREEN DISPLAY

BS 697 - 701 - 717 - 781 - 783 BS 814 - 843 - 845

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Moreover, they decline all responsibility for eventual errors, whether due to misprints or incorrect transcription, and reserve the right to make any necessary or useful changes without jeopardizing the essential characteristics. All resistors without markings are 1/4 W - 5%. All measurements refer to ground with mains supply 220V (240V UK) correct picture and a voltmeter of 20.000 Ohm/V.

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Fernsehsignal gemessen mit einem Voltmeter von 20.000 Ohm/V.

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porter préjudice au caracteristiques essentielles.
Toutes les résistances sans d'indication sont de 1/4 W - 5%. Toutes les mesures sont respect a la masse, avec tension secteur 220 V (240 V UK). Image corecte et avec un voltmètre de 20.000 Ohm/V.

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pregiudicarne le caratteristiche essenziali. Tutte le resistenze prive d'indicazione s'intendono da $1/4\,W$ - 5%. Tutte le misure s'intendono rispetto a massa con alimentazione rete $220\,V$ ($240\,V$ UK). Immagine corretta e con un voltmetro da $20.000\,$ Ohm/V.



In order to ensure the maximum safety and reliability, original spare parts should always be used when replacing components. Particular care should be taken when replacing components marked with the symbol \triangle .

Zur Gewährleistung von Sicherheit und Zuverlässigkeit dürfen nur Original-Ersatzteile verwendet werden.

Besondere Sorgfalt wird bei den Teilen, die mit dem Symbol \triangle gekennzeichnet sind, verlangt.

Pour une plus grande sécurité et fiabilité, tous les composants doivent être remplacés par des pièces originales. Il faut prêter une attention particulière à ceux portant le symbole $\, \triangle \,$.

Ai fini della sicurezza ed affidabilità tutti i componenti devono essere sostituiti con pezzi originali.

Particolare attenzione va posta a quelli contrassegnati con il simbolo 🛦 .

MEASUREMENTS PERFORMED USING COLOUR BARS WITH 100% MODULATION

MESSUNGEN SIGNALTYP 100% MODULIERTES FARBBALKEN
LES MESURES SONT EFECTUEES AVEC SIGNAL: MIRE EN COULEUR MODULEE AU 100%
RILIEVI ESEGUITI CON SEGNALE: BARRE COLORE MODULATE AL 100%

HILIEVI ESEGUITI CON SEGNALE: BARRE COLORE MO
MEASUREMENTS PERFORMED WITH BLACK BAR OFF

RILIEVI ESEGUITI CON



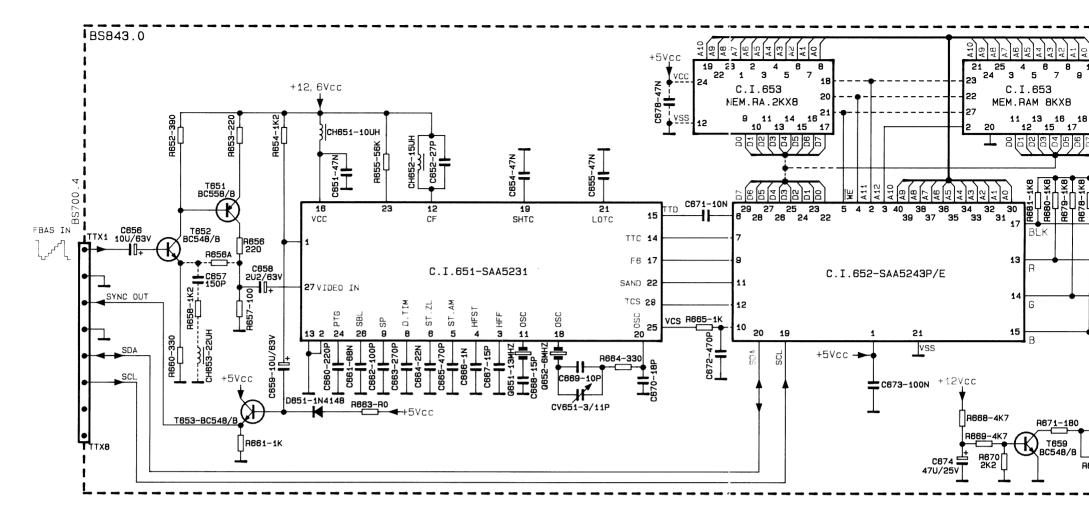
BLACK BAR OFF
SCHWARZER BALKEN AUS
BARRE NOIRE ETEINTE
BARRA NERA SPENTA



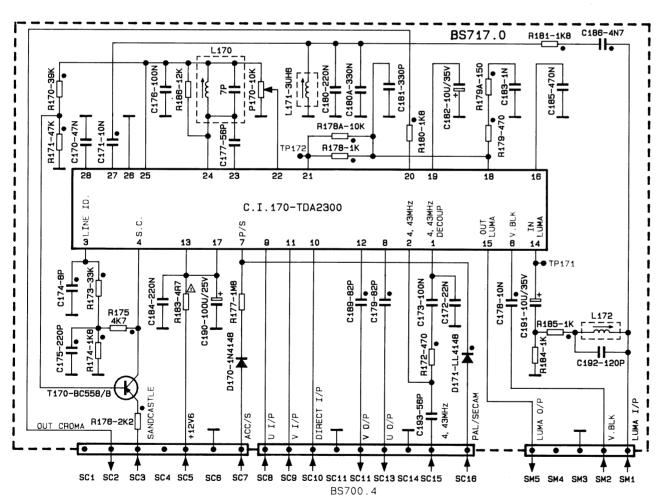


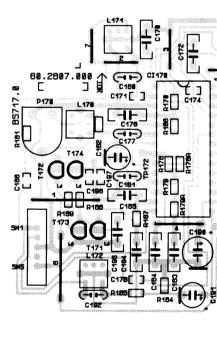
CHASSIS CHASSIS CHÂSSIS TELAIO

TELETEXT «CCT» BS 843



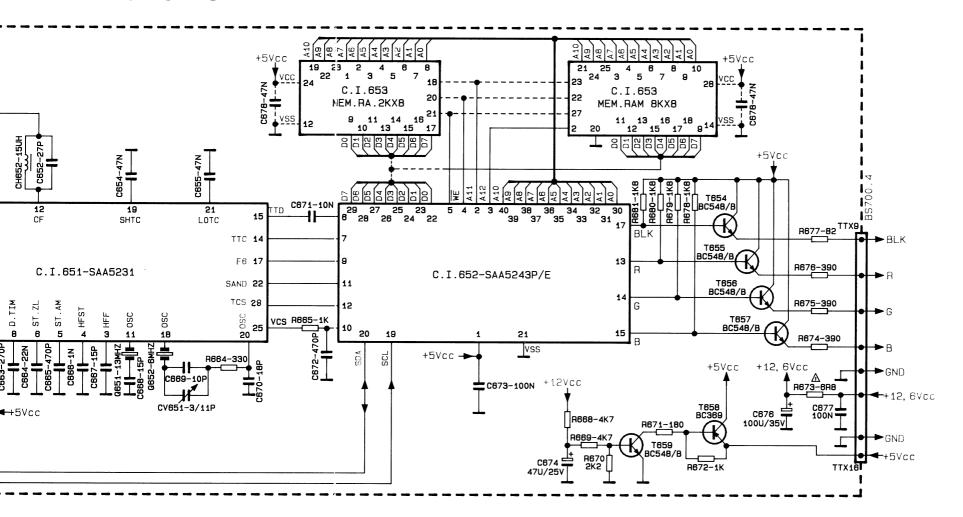
TRASCODER SECAM-PAL BS 717.0



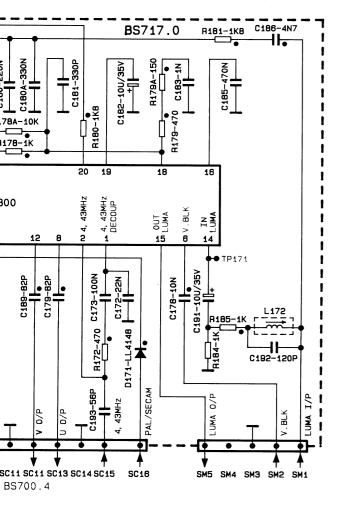


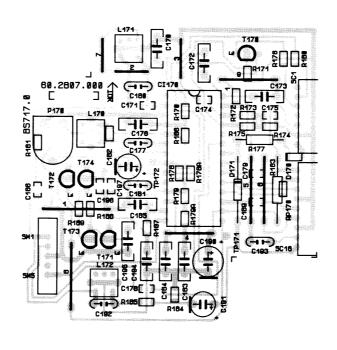
BS 717.0

CT» BS 843

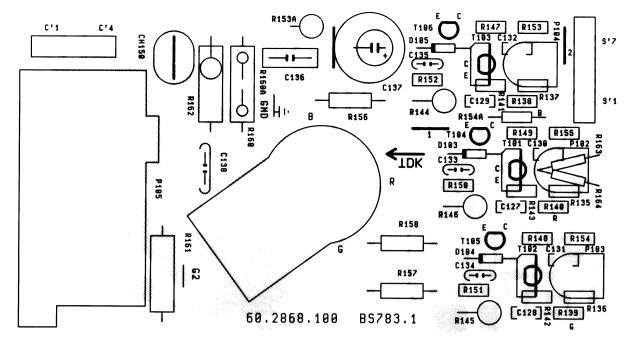


SECAM-PAL BS 717.0

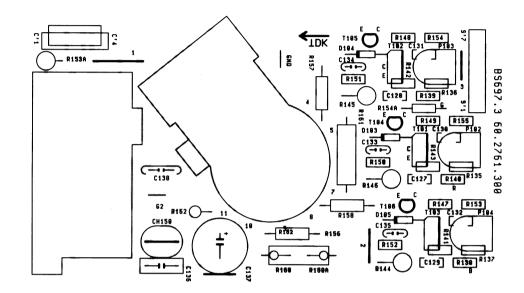




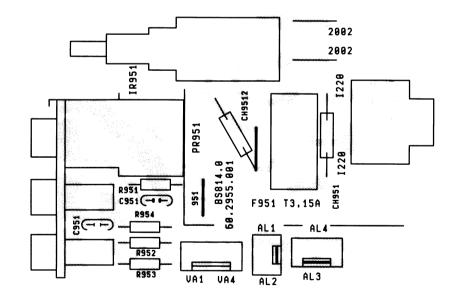
BS 717.0



BS 783
PICTURE TUBE PRINTBOARD & RGB/OUTPUTS
BILDRÖHRENSOCKEL UND RGB ENDSTUFEN
MODULE KINESCOPE ET RGB FINAL
BASETTA CINESCOPIO & FINALI RGB



BS 697
PICTURE TUBE PRINTBOARD & RGB/OUTPUTS
BILDRÖHRENSOCKEL UND RGB ENDSTUFEN
MODULE KINESCOPE ET RGB FINAL
BASETTA CINESCOPIO & FINALI RGB



SWITCH HEADPHONE SOCKET MODULE
SCHALTER UND STECKBUCHSE PRINT PLATTE
MODULE INTERRUPTEUR + PRISE
BASETTA INTERRUTTORE + PRESA